



QUALITY PRODUCTS FROM A PROVEN SUPPLIER

Lighting & Safety Equipment Catalogue

www.techspan.ca



Catalogue Number #2013LSE



Quality Products From A *Canadian* Proven Supplier



TECHSPAN proudly releases its 2013 Lighting & Safety Equipment catalogue. Since 1989, Techspan has been supplying Wire Management Products & Electrical Accessories to the Automotive, Electrical, Heavy-Duty, Industrial and Marine markets. With the release of this catalogue, Techspan dramatically expands its offering of vehicle Lighting products, including significant increases in the number of lamps incorporating LED Technology, e.g., Warning Lamps, Tractor/Utility Lamps, etc. Techspan has grown steadily as a result of its commitment to provide quality products and outstanding service from its Mississauga factory and Distribution Centre.

TECHSPAN offers the following advantages:

- Premium quality products
- Excellent coverage in both Lighting & Wiring Products
- First-rate customer service including excellent fill rate and order turnaround
- Familiar part numbering system
- Competitive pricing
- Optional private label programs available
- UPC bar coding on all products
- First-class marketing support
- Responsive technical support team
- Colourful merchandising aids
- Sales representation from coast to coast

We at TECHSPAN welcome customer feedback and we invite you to:

- Check out our website (www.techspan.ca) for more than 20,000 cross referenced part numbers
- Contact us at **1 800 363 1588** or sales@techspan.ca for product information, catalogues, or the name of a stocking distributor near you
- Provide your input as to potential product additions or suggestions as to how we can serve you better
- Call Techspan if you require cost saving bulk quantities



www.techspan.ca

Check out our website:

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The following can be accomplished by visiting *www.techspan.ca*

On-line catalogue	✓
Search for an item by Product Group	✓
Search for an item by Part Number	✓
Competitor Interchange (more than 20,000 cross referenced part numbers)	✓
What's New	✓
What's on Promotion	✓
Who's Who at Techspan	✓
Contact information on your local sales representative	✓
Customers being able to place orders online	✓
Customers being able to check stock online	✓
Customers check their price online	✓
Customers able to print copy of invoice online	✓
Customers able to retrieve statement online	✓



Look for this 'i' symbol for additional information on products, features and benefits

We have what you need!

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Understanding SAE Classifications



This Techspan Lighting catalogue starts with a section on Warning Lamps or Warning Lighting. Below are the definitions for the various classes of warning lighting. SAE classification of "WARNING LAMPS" is a standardized method of ensuring that the proper lamp is being used for an appropriate function and application.

SAE CLASS I: Warning Lights that are in the Class 1 category can be used on vehicles travelling at the speed of traffic and require maximum warning lamp output.



SAE CLASS II: Warning Lights that are in the Class 2 category should be used on vehicles travelling below the speed of traffic.

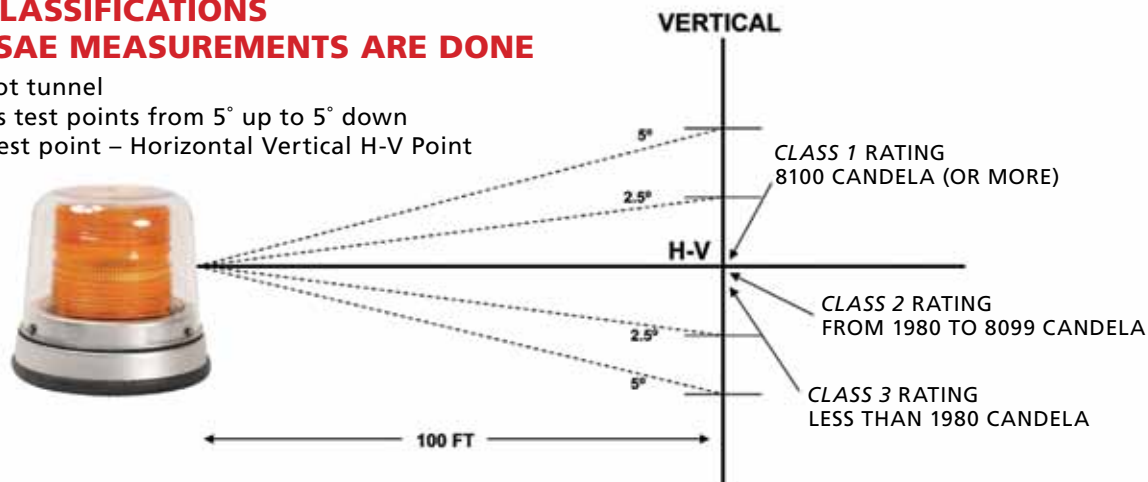


SAE CLASS III: Warning Lights that are in the Class 3 category are to be used on vehicles which are stationary.



SAE CLASSIFICATIONS HOW SAE MEASUREMENTS ARE DONE

- 100 foot tunnel
- Various test points from 5° up to 5° down
- Main test point – Horizontal Vertical H-V Point



- Measuring Light Intensity (in Candela) – The amount of light radiated by a light source in a given direction

Warning Products – LED Beacons

"POWER GLOBE SERIES"

TECHSPAN® POWER GLOBE Series Warning Lights use LED Technology to provide ultra high intensity LED light that exceeds the latest SAE J845 standards, with an extremely low current draw. The circuitry in these lights allows users to select from multiple flash patterns. Circuitry is fully encapsulated for increased weather and shock resistance.



LOOK FOR THIS ICON, WHICH IDENTIFIES OUR POWER GLOBE SERIES OF WARNING LIGHTS



Power Globe

***NEW**

HIGH INTENSITY/SENIOR LED BEACONS (MULTIPLE PATTERNS) LED



*745236



*745238

- Power Globe Series • 12-24 Volts • 4 Diodes • Aluminum Base
- Polycarbonate Lenses • Clear Outer Dome • 24 User Selectable Flash Patterns
- 0.6 Amps @ 12V, 0.3 Amps @ 24V • Dimensions: 7¾" H x 9" Base Diameter
- Universal Surface Mount means that these lamps' bases are pre-punched to fit all mounting hole configurations

Part No.		Qty/Pkg
*745236	Amber, SAE J845 Class 1 (does not apply to all flash patterns)	1 PC
*745238	Blue	1 PC

REPLACEMENT PARTS FOR 745236 & 745238

*735199	Replacement Light Source for Amber Power Globe Series LED Warning Lights (4 Diodes)	1 PC
*735198	Replacement Light Source for Blue Power Globe Series LED Warning Lights (4 Diodes)	1 PC
*731949	Replacement Clear Outer Dome (Polycarbonate) for 745215, 745236 & 745238	1 PC
*731953	Replacement Inner Amber Lens (Polycarbonate) for 745236	1 PC
*731954	Replacement Inner Blue Lens (Polycarbonate) for 745238	1 PC

***NEW**

HIGH INTENSITY/SENIOR LED BEACON (MULTIPLE PATTERNS) – DUAL COLOUR LED

**Operates
Amber Only
or Blue Only**



*745215

- Power Globe Series • 12-24 Volts • 8 Diodes • Aluminum Base
- Polycarbonate Lenses • Clear Outer Dome • 24 User Selectable Flash Patterns (including rotating patterns) • 0.7 Amps @ 12V, 0.35 Amps @ 24V
- Dimensions: 7¾" H x 9" Base Diameter • Universal Surface Mount means that this lamp's base is pre-punched to fit all mounting hole configurations

Part No.		Qty/Pkg
*745215	8 Diodes (4 Amber, 4 Blue). SAE J845 Class 1 (does not apply to all flash patterns). Clear Lens	1 PC

REPLACEMENT PARTS FOR 745215

*735393	Replacement Light Source for Dual Colour Power Globe Series LED Warning Lights, 8 Diodes (4 Amber, 4 Blue)	1 PC
*731949	Replacement Clear Outer Dome (Polycarbonate) for 745215, 745236 & 745238	1 PC
*731955	Replacement Inner Clear Lens (Polycarbonate) for 745215	1 PC

Warning Products – LED Beacons

HIGH INTENSITY/SENIOR LED BEACONS (STROBE PATTERN)

LED



- Aluminum Base • Polycarbonate Lens • Clear Outer Dome
- Dimensions: 7½" H x 8¾" Base Diameter • Surface Mount
- Mounting Options: 3½" Centre or 7" centre

Part No.		Qty/Pkg
*745248	Amber, 12-40 Volts, 8 High Output Diodes, 1.3 Amps, Quad Flash. Compliant to SAE J845 Class 1 on 12V application.	1 PC
*745251	Amber, 12 Volts, 120 Diodes, 0.87 Amps, Quad Flash. Compliant to SAE J845 Class 2 .	1 PC



*745248



*745251

HIGH INTENSITY LED BEACONS (MULTIPLE PATTERNS)

- Power Globe Series • 12-24 Volts • 4 Diodes • Screw-On Polycarbonate Lens
- 24 User Selectable Flash Patterns • 0.6 Amps @ 12V, 0.3 Amps @ 24V • Encapsulated Circuitry
- Your Choice of Base: Die-Cast Metal or Polycarbonate
- Compliant to **SAE J845 Class 1** Applications (Amber Only. Does not apply to all Flash Patterns)
- Dimensions – Tall Lens: (6½" H x 6½" Base Diameter)
- Notes: Surface Mount Versions have a Universal Flange Base. In the centre is a 1" NPT thread meaning these beacons are Pipe Mount Ready (Pipe Not Included).
- Vacuum Magnetic Mount Versions include a 12' cord with a 12V Adapter Plug, 2 rocker switches and vinyl pads to avoid scratching surfaces.



TALL LENS

LED



TALL LENS – SURFACE MOUNT

Part No.		Qty/Pkg
*745234	Amber Lens, Surface Mount, Polycarbonate Base	1 PC
*745232	Amber Lens, Surface Mount, Die Cast Metal Base	1 PC
*745216	Blue Lens, Surface Mount, Die Cast Metal Base	1 PC



*745232



*745216

TALL LENS – MAGNETIC MOUNT

*745235	Amber Lens, Vacuum Magnetic Mount, Polycarbonate Base	1 PC
*745233	Amber Lens, Vacuum Magnetic Mount, Die Cast Metal Base	1 PC
*745217	Blue Lens, Vacuum Magnetic Mount, Die Cast Metal Base	1 PC

REPLACEMENT PARTS FOR HIGH INTENSITY LED BEACONS

*735199	Replacement Light Source for Power Globe Series LED Warning Lights (4 Diodes)	1 PC
*735198	Replacement Light Source for Blue Power Globe Series LED Warning Lights (4 Diodes)	1 PC
*731917	Replacement Tall Amber Lens for 745232, 745233, 745234, 745235	1 PC
*731914	Replacement Tall Blue Lens for 745216, 745217	1 PC



*745233



*745217



HIGH INTENSITY LED BEACONS (MULTIPLE PATTERNS) – DUAL COLOUR

- Power Globe Series • 12-24 Volts • 8 Diodes • Screw-On Polycarbonate Lens
- 24 User Selectable Flash Patterns • 0.7 Amps @ 12V, 0.35 Amps @ 24V • Encapsulated Circuitry
- Compliant to **SAE J845 Class 1** Applications (Does not apply to all Flash Patterns)
- Dimensions: (6½" H x 6½" Base Diameter) • Notes: Surface Mount Versions have a Universal Flange Base. In the centre is a 1" NPT thread meaning these beacons are Pipe Mount Ready (Pipe Not Included).

TALL LENS – SURFACE MOUNT

Part No.		Qty/Pkg
*745214	8 Diodes (4 Amber, 4 Blue). Surface Mount, Polycarbonate Base, Clear Lens	1 PC

REPLACEMENT PARTS FOR 745214

*735393	Replacement Light Source for Dual Colour Power Globe Series LED Warning Lights, 8 Diodes (4 Amber, 4 Blue)	1 PC
*731909	Replacement Tall Clear Lens for 745214	1 PC



LED



*745214

Warning Products – LED Beacons

***NEW**

HIGH INTENSITY LED BEACONS (MULTIPLE PATTERNS)

LED



SHORT LENS



*745228



*745218



*745229



*745219

PROTECT YOUR VEHICLE AND PROTECT OTHERS WITH THE MOST POWERFUL MAGNET IN THE MARKET!

- Power Globe Series • 12-24 Volts • 4 Diodes
- Screw-On Polycarbonate Lens • 24 User Selectable Flash Patterns
- 0.6 Amps @ 12V, 0.3 Amps @ 24V • Encapsulated Circuitry
- Your Choice of Base: Die-Cast Metal or Polycarbonate
- Compliant to **SAE J845 Class 1** Applications (Amber Only. Does not apply to all Flash Patterns)
- Dimensions – Short Lens: (4 $\frac{3}{4}$ " H x 6 $\frac{13}{32}$ " Base Diameter)
- Notes: Surface Mount Versions have a Universal Flange Base. In the centre is a 1" NPT thread meaning these beacons are Pipe Mount Ready (Pipe Not Included).
- Vacuum Magnetic Mount Versions include a 12' cord with a 12V Adapter Plug, 2 rocker switches and vinyl pads to avoid scratching surfaces.

SHORT LENS – SURFACE MOUNT

*745230	Amber Lens, Surface Mount, Polycarbonate Base	1 PC
*745228	Amber Lens, Surface Mount, Die Cast Metal Base	1 PC
*745218	Blue Lens, Surface Mount, Die Cast Metal Base	1 PC

SHORT LENS – MAGNETIC MOUNT

*745231	Amber Lens, Vacuum Magnetic Mount, Polycarbonate Base	1 PC
*745229	Amber Lens, Vacuum Magnetic Mount, Die Cast Metal Base	1 PC
*745219	Blue Lens, Vacuum Magnetic Mount, Die Cast Metal Base	1 PC

REPLACEMENT PARTS FOR HIGH INTENSITY LED BEACONS

*735199	Replacement Light Source for Power Globe Series LED Warning Lights (4 Diodes)	1 PC
*735198	Replacement Light Source for Blue Power Globe Series LED Warning Lights (4 Diodes)	1 PC
*731918	Replacement Short Amber Lens for 745228, 745229, 745230, 745231	1 PC
*731915	Replacement Short Blue Lens for 745218, 745219	1 PC

***NEW**

HIGH INTENSITY LED BEACONS (STROBE/ROTATING PATTERN)

LED



*745127



*745128



*745129



*745130

These Lamps feature a Low Voltage Warning System

LOW VOLTAGE WARNING SYSTEM
When the lamp senses less than 10 volts, it defaults into a quick, constant pattern to attract the operator's attention of the vehicle's low voltage.

- Power Globe Series • 12-24 Volts • 8 Diodes
- Screw-On Polycarbonate Lens
- 24 User Selectable Flash Patterns (including Rotating Pattern)
- 0.7 Amps @ 12V, 0.35 Amps @ 24V • Encapsulated Circuitry
- Die-Cast Metal Base
- Compliant to **SAE J845 Class 1** Applications (Does not apply to all Flash Patterns)
- Dimensions – Tall Lens: (6 $\frac{13}{32}$ " H x 6 $\frac{13}{32}$ " Base Diameter)
– Short Lens: (4 $\frac{3}{4}$ " H x 6 $\frac{13}{32}$ " Base Diameter)
- Notes: Surface Mount Versions have a Universal Flange Base. In the centre is a 1" NPT thread meaning these beacons are Pipe Mount Ready (Pipe Not Included).
- Vacuum Magnetic Mount Versions include a 12' cord with a 12V Adapter Plug, 2 rocker switches and vinyl pads to avoid scratching surfaces.
- These Lamps feature a **Low Voltage Warning System**

TALL LENS

Part No.		Qty/Pkg
*745127	Amber Lens, Surface Mount	1 PC
*745128	Amber Lens, Vacuum Magnetic Mount	1 PC

SHORT LENS

*745129	Amber Lens, Surface Mount	1 PC
*745130	Amber Lens, Vacuum Magnetic Mount	1 PC

REPLACEMENT PARTS FOR HIGH INTENSITY LED BEACONS (ABOVE)

*735197	Replacement Light Source for Power Globe Series LED Warning Lights (8-Diodes)	1 PC
*731917	Replacement Tall Amber Lens for 745127, 745128	1 PC
*731918	Replacement Short Amber Lens for 745129, 745130	1 PC

Warning Products – LED Beacons

HIGH INTENSITY LED BEACON (4 FLASH PATTERNS)

Part No.		Qty/Pkg
*745213	Amber, 12-24 Volts (0.8A @ 12V), High Output Diodes. ABS Plastic Base with a Polycarbonate Inner Lens. Amber Outer Dome (Polycarbonate) is held to the lamp with a Stainless Steel Clamp Ring. Dimensions: 8 1/4" H x 8" Diameter. Surface Mount. Note: Button on base of lamp for user to select between 4 Flash Patterns: Single Flash (Slow), Single Flash (Rapid), Quad Flash, Random Flash. SAE J845 Class 1	1 PC

REPLACEMENT PARTS FOR 745213

*731908	Replacement Clear Outer Dome (Polycarbonate) for 745213	1 PC
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INTERMEDIATE LED BEACONS (STROBE PATTERN)

Part No.		Qty/Pkg
*745239	Amber, 12 Volts (0.87A @ 12V), 120 Diodes, Quad Flash, ABS (Plastic) Base, Polycarbonate Lens. Dimensions: 5" H x 6.3" Base Diameter. Compliant to SAE J845 Class 2 . Surface Mount	1 PC
*745242	Amber, 12 Volts (0.87A @ 12V), 120 Diodes, Quad Flash, Black Enameled Aluminum Base with a Chrome Ring, Polycarbonate Lens. Dimensions: 5" H x 6.3" Base Diameter. Compliant to SAE J845 Class 2 . Surface or Pipe Mount (1" NPT Thread). Pipe not included.	1 PC



INTERMEDIATE LED BEACON (STROBE/ROTATING PATTERN)

Part No.		Qty/Pkg
*745245	Amber, 12-50 Volts, 8 High Output Diodes, Aluminum Base, Polycarbonate Lens. Dimensions: 4 1/2" H x 6 1/2" Base Diameter. Surface Mount. Switch included to select Flash Pattern: (Single, Double, Quad, Rotating) 12V Quad Flash App.: SAE J845 Class 1 (1.5 Amps) 12V Rotating Flash App.: SAE J845 Class 2 (0.6 Amps)	1 PC

REPLACEMENT PARTS FOR 745245

765057	Toggle Switch for 745245 – Momentary On/Off/Momentary On. 3 Screws, S.P.D.T. 20A @ 12VDC. 1 1/16" Chrome Handle	1 PC
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INTERMEDIATE LED BEACON (ROTATING PATTERN)

Part No.		Qty/Pkg
*745131	Amber, 12-40 Volts (0.6A @ 12V), 8 High Output Diodes, Rotating Flash Pattern, ABS (Plastic) Base, Polycarbonate Lens. Dimensions: 5" H x 6 1/2" Base Diameter. SAE J845 Class 2 on 12V application. Surface Mount	1 PC



MINI LED BEACONS (STROBE PATTERN)

- 12-40 Volts • 30 Diodes • Plastic Base • Polycarbonate Lens
- Quad Flash • 0.30 Amps • Dimensions: 3 3/4" H x 5 1/2" Base Diameter • Class 3

Part No.		Qty/Pkg
*745357	Amber, Surface Mount (3 Mounting Holes 4 3/4" Diameter)	1 PC
*745359	Amber, Magnetic Mount	1 PC
*745360	Blue, Magnetic Mount	1 PC



Warning Products – LED (Battery Powered)

***NEW**

BATTERY POWERED LED BEACONS (MULTIPLE PATTERNS)* LED

 Batteries Not Included



- 16-Diodes • Plastic Construction • Dimensions: 5½" H x 4" Base Diameter
- Magnetic Mount • Powered By 2 D Batteries (300+ Hours)
- Flash Patterns: Single Flash, Double Flash, Rotating Pattern, Steady
- User Choice: Inner Switch either provides steady flash pattern day and night **OR** engages sunlight-activated photocell which automatically turns flash off during daylight and on at dark.

Part No.	Colour	Qty/Pkg
*740105	Amber	1 PC
*740106	Blue	1 PC
*740108	Clear	1 PC

Part No.	Colour	Qty/Pkg
*740107	Green	1 PC
*740104	Red	1 PC

† BATTERIES NOT INCLUDED

**SUNLIGHT
ACTIVATED
PHOTOCELL**

***NEW**

BATTERY POWERED LED BEACONS (STROBE PATTERN)* LED

 Batteries Not Included



*740102

*740103

Part No.		Qty/Pkg
*740102	Amber, 4 Diodes, Single Flash. Powered by 2 AA Batteries. Dimensions: 4"H x 4¼" Base Diameter. On/Off Switch. Magnetic Mount	1 PC
*740103	Amber, 30 Diodes, Quad Flash. Powered by a 9V Battery. Dimensions: 5"H x 4¼" Base Diameter. On/Off Switch. Magnetic Mount	1 PC

† BATTERIES NOT INCLUDED

***NEW**

BATTERY POWERED LED BEACONS (ROTATING PATTERN)* LED

 Batteries Not Included



*740100

*740101

- Rotating Flash • 20 Diodes • Dimensions: 4½" H x 5" Base Diameter
- On/Off Switch • Magnetic Mount • Powered by 4 AA Batteries

Part No.		Qty/Pkg
*740100	Amber	1 PC
*740101	Blue	1 PC

† BATTERIES NOT INCLUDED

***NEW**

BATTERY POWERED LED SAFETY/WARNING LIGHTS* LED

 Batteries Not Included



*740001

*740003

*740000

*740004

Back View

MAGNETS ON BACK

- Flashing & Steady Settings • 18 Diodes • Powered by 4 AA Batteries
- Dimensions: 6¾" L x 4" W x 1¾" H
- Lamp is certified as a tail lamp for emergency use

Part No.	Colour	Function	SAE	Qty/Pkg
*740001	Amber	Emergency Tail	T	1 PC
*740003	Green	Specialty Warning		1 PC
*740000	Red	Emergency Tail	T	1 PC
*740004	White	Specialty Warning		1 PC

† BATTERIES NOT INCLUDED

MOUNTING BRACKET ON BACK

- Flashing & Steady Settings • 18 Diodes • Powered by 4 AA Batteries
- Dimensions: 6¾" L x 4" W x 1¾" H • Steel Mounting Bracket has 3 mounting holes
- Lamp is certified as a tail lamp for emergency use

Part No.	Colour	Function	SAE	Qty/Pkg
*740006	Amber	Emergency Tail	T	1 PC
*740005	Red	Emergency Tail	T	1 PC

† BATTERIES NOT INCLUDED

*740006

*740005

Warning Products – LED Light Bars

HIGH INTENSITY MINI LED LIGHT BARS

- Power Globe Series • 12-24 Volts • 2 x 4 Diodes
- Polycarbonate Lenses (Inner & Outer) • Polycarbonate Base
- 12 User Selectable Flash Patterns • 1.2A @ 12V, 0.6A @ 24V
- Compliant to **SAE J845 Class 1** (Does Not Apply to All Flash Patterns)
- 2 Internal 'V' Mirrors
- Dimensions: 4½" H x 16⅞" L x 7¼" D
- Vacuum Magnetic Mount Versions include a 12' cord with a 12V Adapter Plug, a lighted rocker switch and vinyl pads to avoid scratching surfaces

Part No.		Qty/Pkg
*745384	Amber, Surface Mount, 12-24 Volts	1 PC
*745386	Amber/Blue, Surface Mount, 12-24 Volts	1 PC
*745385	Amber, Vacuum Magnetic Mount, 12 Volts	1 PC

REPLACEMENT PARTS FOR HIGH INTENSITY MINI LIGHT BARS

*731960	Replacement Amber Inner Lens (Polycarbonate) for 745384, 745385, 745386	1 PC
*731961	Replacement Blue Inner Lens (Polycarbonate) for 745386	1 PC
*732572	Replacement Amber Outer Lens (Polycarbonate) for 745384 & 745385	1 PC
*732579	Replacement Clear Outer Lens (Polycarbonate) for 745386	1 PC


LED


*745384



*745386



*745385

HIGH INTENSITY MINI LED LIGHT BARS

- 12-24 Volts • 32 Diodes • Aluminum Base • Polycarbonate Lens • 2 Amps
- Dimensions: 3¾" H x 16" L x 8⅞" D • 20 User Selectable Flash Patterns
- Encapsulated Circuitry • Compliant to **SAE J845 Class 1** (12-24 Volts)
- Vacuum Magnetic Mount Versions include a 12' cord with a 12V Adapter Plug, a lighted rocker switch and vinyl pads to avoid scratching surfaces

CLEAR LENS

Part No.		Qty/Pkg
*745350	Amber Diodes, Surface Mount, 12-24V	1 PC
*745352	16 Amber Diodes on One Half, 16 Blue Diodes on One Half, Surface Mount, 12-24V	1 PC
*745315	Amber Diodes, Vacuum Magnetic Mount, 12V	1 PC

REPLACEMENT PARTS FOR 745315, 745350, 745352

*732574	Replacement Outer (Clear Polycarbonate) Lens for 745315, 745350, 745352	1 PC
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AMBER LENS

Part No.		Qty/Pkg
*745351	Amber Diodes, Surface Mount, 12-24V	1 PC

REPLACEMENT PARTS FOR 745351

*732591	Replacement Amber Outer Lens (Polycarbonate) for 745351	1 PC
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LED


*745350



*745315



*745351

Warning Products – LED Light Bars

***NEW**

HIGH INTENSITY MINI LED LIGHT BARS – LOW PROFILE

LED



*745390



*745392



*745391



*745393

- 10-30 Volts • 20 Diodes • Polycarbonate Base • Polycarbonate Lens
- 2.3 Amps • Dimensions: 3" H x 16½" L x 8¾" D
- 20 User Selectable Flash Patterns
- Conformal Coated Circuitry protects against shock and vibration
- Compliant to **SAE J845 CLASS 1**
- Vacuum Magnetic Mount Versions include a 12' cord with a 12V Adapter Plug, 2 rocker switches and vinyl pads to avoid scratching surfaces

SURFACE MOUNT

Part No.		Qty/Pkg
*745390	Amber Diodes, Clear Lens	1 PC
*745392	Amber Diodes, Amber Lens	1 PC

MAGNETIC MOUNT (VACUUM)

Part No.		Qty/Pkg
*745391	Amber Diodes, Clear Lens	1 PC
*745393	Amber Diodes, Amber Lens	1 PC

***NEW**

MINI LED LIGHT BARS – COMPACT (MULTIPLE FLASH PATTERNS)

LED



*745394



*745395

- 12-24 Volts • 30 Diodes • Polycarbonate Lens
- 23 User Selectable Flash Patterns • 3.8 Amps
- SAE J845 Classifications as follows:
 - Class 1 on all Single, Quint & Ultra Flash Patterns
 - Class 2 on all Double, Quad & 360° Rotating Flash Patterns

SURFACE MOUNT

Part No.		Qty/Pkg
*745394	Amber Diodes, Clear Lens. Dimensions: 2" H x 9¾" L x 6¾" D (when mounted).	1 PC

MAGNETIC MOUNT

Part No.		Qty/Pkg
*745395	Amber Diodes, Clear Lens. Dimensions: 1⅜" H x 9¾" L x 6¾" D (when mounted). Magnetic mount version include 4 magnets, a 9¾ ft cord with a 12V Adapter Plug and 2 rocker switches	1 PC

Warning Products – LED Light Bars

MINI LED LIGHT BARS (ALTERNATING PATTERN)

LED



SURFACE MOUNT

- 12-30 Volts • 32 Diodes • Lamp Dimensions: 4 $\frac{3}{16}$ " H x 16 $\frac{1}{2}$ " L x 8 $\frac{1}{16}$ " D
- ABS Base with Polycarbonate Dome and Lens
- SAE J595 Class 1 (Front & Rear Directional) on 12V Application (Amber Only)
- Mounting centres 12 $\frac{1}{8}$ " x 6"
- Flash Patterns & Current Draw: Quad Flash (1.13 Amps).
Alternating Left & Right (0.55 Amps)

Part No.		Qty/Pkg
*745363	Amber Diodes, Amber Lens	1 PC
*745364	Amber Diodes, Clear Lens	1 PC
*745379	16 Amber Diodes on One Half, 16 White Diodes on One Half, Clear Lens	1 PC



*745363



*745364

MAGNETIC MOUNT

- 12-30 Volts • 32 Diodes • Dimensions: 4 $\frac{1}{2}$ " H x 16 $\frac{1}{2}$ " L x 8 $\frac{1}{16}$ " D
- ABS Base with Polycarbonate Dome and Lens
- SAE J595 Class 1 (Front & Rear Directional) on 12V Application (Amber Only)
- Flash Patterns & Current Draw: Quad Flash (1.13 Amps).
Alternating Left & Right (0.55 Amps)
- Magnetic Mount versions include an 11' cord with a 12V Adapter Plug and a lighted switch

Part No.		Qty/Pkg
*745380	Amber Diodes, Amber Lens	1 PC
*745381	16 Amber Diodes on One Half, 16 White Diodes on One Half, Clear Lens	1 PC



*745380



*745381

MINI LED LIGHT BARS

LED



- 12-24 Volts • 80 Diodes • Black Powder Coated Steel Base
- Polycarbonate Lens • 1.4 Amps
- Dimensions: 2 $\frac{3}{4}$ " H x 17 $\frac{1}{4}$ " L x 9 $\frac{1}{2}$ " D • 3 Flash Patterns (Cycles)
- Clear Outer Lens • SAE Class 2
- Magnetic Mount versions include a 15' cord with a 12V Adapter Plug and a lighted rocker switch

AMBER DIODES/CLEAR LENS

Part No.		Qty/Pkg
*745361	Amber, Surface Mount, 12-24V	1 PC
*745362	Amber, Magnetic Mount, 12V	1 PC

REPLACEMENT PARTS FOR 745361 & 745362

*732592	Replacement Clear Outer Lens (Polycarbonate) for 745361 & 745362	1 PC
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*745361



*745362

Warning Products – LED Light Bars



LED LIGHT BARS (MULTIPLE FLASH PATTERNS) – SURFACE MOUNT

- 12-30 Volts • High Output Diodes • Aluminum Light Bar • Polycarbonate Lens • Available in lengths of 23" or 45"
- Comes with adjustable mounting bracket and control box for flash pattern selection
- **NOTE:** Red Wire Must Be Connected to Positive (Power Source) and White to Ground

Part No.		Qty/Pkg
*745372	45" Long, Amber Diodes/Amber Lens, 72 x 1W Diodes, 2.68-5.55A, Lamp Dimensions without brackets: 1 ⁷ / ₁₆ " H x 45" L x 3 ¹ / ₁₆ " D Lamp Dimensions with brackets: 3 ⁷ / ₈ " H x 45" L x 3 ¹ / ₁₆ " D . SAE J595 Class 1 (does not apply to all flash patterns)	1 PC
*745371	23" Long, Amber Diodes/Amber Lens, 40 x 1W Diodes, 1.59-3.49A, Lamp Dimensions without brackets: 1 ⁷ / ₁₆ " H x 23" L x 3 ¹ / ₁₆ " D Lamp Dimensions with brackets: 3 ⁷ / ₈ " H x 23" L x 3 ¹ / ₁₆ " D	1 PC

REPLACEMENT PARTS FOR LED LIGHT BARS (MULTIPLE FLASH PATTERNS) – SURFACE MOUNT

Part No.		Qty/Pkg
*749018	8-Pin Control Box for 745371 & 745372	1 PC



LED LIGHT BARS (MULTIPLE FLASH PATTERNS) – MAGNETIC MOUNT

- 12-30 Volts • High Output Diodes • Aluminum Light Bar • Polycarbonate Lens • Available in lengths of 15" or 23"
- Magnetic Mount versions include 2 magnets with suction cups, a 12¹/₂' cord, 12V Adapter Plug and a lighted switch

Part No.	Description	Qty/Pkg
*745382	23" Long, Amber Diodes/Amber Lens, 40 x 1W Diodes, 0.92A, Lamp Dimensions (Mounted): 2 ³ / ₁₆ " H x 23" L x 3 ¹ / ₁₆ " D. 12 Flash Patterns	1 PC
*745383	23" Long, 20 Amber Diodes on One Half, 20 White Diodes on One Half, Clear Lens, 40 x 1W Diodes, 1.61A, Lamp Dimensions (Mounted): 2 ³ / ₁₆ " H x 23" L x 3 ¹ / ₁₆ " D. 12 Flash Patterns	1 PC
*745387	15" Long, Amber Diodes/Amber Lens, 32 x 1W Diodes, 0.74A, Lamp Dimensions (Mounted): 2 ³ / ₁₆ " H x 15" L x 3 ¹ / ₁₆ " D. Quad Flash Alternating Left to Right	1 PC



*745372



*745371



*745382



*745383



*745387

Warning Products – Mini Light Bars

MINI LIGHT BARS – 2 STROBES

- 12-24 Volts • Polycarbonate Amber Lenses (Inner & Outer)
- Polycarbonate Base • 2 Internal 'V'-Mirrors • Fully Encapsulated
- Double Flash • 2 Amps • 128 Double Sequences Per Minute @ 24 Watts
- SAE J1318, Class 2 • Dimensions: 4½" H x 16½" L x 7¼" D
- Magnetic Mount Versions Include a 15' cord with a 12V Adapter Plug and a lighted rocker switch

Part No.		Qty/Pkg
745285	Amber, Surface Mount, 12-24V	1 PC
*NEW *745303	Amber, Magnetic Mount, 12V	1 PC

REPLACEMENTS PARTS FOR 745285 & 745303

Part No.		Qty/Pkg
732572	Replacement Amber Outer Lens (Polycarbonate) for 745285, 745303	1 PC
731960	Replacement Amber Inner Lens (Polycarbonate) for 745285, 745303	1 PC
735184	Replacement Flashtube for 745285, 745303	1 PC

- 12 Volts • Polycarbonate Lenses (Amber Inner Lens, Clear Outer Lens)
- Polycarbonate Base • Internal 'V'-Mirror • Fully Encapsulated
- Quad Flash/Alternating Sequence • 1.8 Amps • SAE J845, Class 2
- Dimensions: 6" H x 16" L x 8½" D

Part No.		Qty/Pkg
*NEW *745286	Amber, Surface Mount	1 PC



745285



***745303**



***745286**

MINI LIGHT BARS – HALOGEN BULBS WITH DUAL PARABOLIC REFLECTORS

- 12 Volts • Polycarbonate Lens • Polycarbonate Base
- Fully Encapsulated • 8 Amps • Dimensions: 4½" H x 16½" L x 7¼" D
- Magnetic Mount Versions include a 15' cord with a 12V Adapter Plug

SURFACE MOUNT

Part No.		Qty/Pkg
745283	Amber, Internal Mirror, SAE J845 CLASS 1	1 PC
*NEW *745207	Purple, Internal Mirror	1 PC

MAGNETIC MOUNT

Part No.		Qty/Pkg
*NEW *745301	Amber, Internal Mirror, SAE J845 CLASS 1	1 PC
*NEW *745208	Purple, Internal Mirror	1 PC

REPLACEMENT PARTS FOR HALOGEN MINI LIGHT BARS

Part No.		Qty/Pkg
732572	Replacement Amber Outer Lens (Polycarbonate) for 745283, 745301	1 PC
*NEW *732575	Replacement Purple Outer Lens (Polycarbonate) for 745207, 745208	1 PC
735182	Replacement 50 watt Halogen Bulb for 745207, 745208, 745283, 745301	1 PC



745283



***745301**



***745208**

NEW!
NOW
AVAILABLE
IN
PURPLE

Warning Products – Strobe Beacons

HIGH INTENSITY/SENIOR STROBES (ALUMINUM BASE)



745257



745258

- 12-48 Volts • 18 Joules • 2-3 Amps • Aluminum Base • Polycarbonate Lens
- Clear Outer Dome • Dimensions: 7½" H x 8¾" Base Diameter • Surface Mount
- Mounting Options: 3½" Centre or 7" Centre • Fully Encapsulated Circuitry
- Flash Pattern Options: Single Flash: **SAE J1318 Class 3** / Quad Flash: **J1318 Class 2**

Part No.		Qty/Pkg
745257	Amber Lens	1 PC
745258	Blue Lens	1 PC

REPLACEMENT PARTS FOR 745257 & 745258

*NEW *735186	Replacement Flashtube for 745257 & 745258 . Bulb life is approximately 5,000,000 flashes	1 PC
*NEW *731981	Replacement Clear Outer Dome (Polycarbonate) for 745257 & 745258	1 PC
*NEW *731982	Replacement Inner Amber Lens (Polycarbonate) for 745257	1 PC
*NEW *731983	Replacement Inner Blue Lens (Polycarbonate) for 745258	1 PC


***NEW**

HIGH INTENSITY/INTERMEDIATE STROBES

TALL LENS



*745224



*745225

(ALSO AVAILABLE WITH A POLYCARBONATE BASE)

SHORT LENS



*745220



*745221

(ALSO AVAILABLE WITH A POLYCARBONATE BASE)

**PROTECT
YOUR VEHICLE
AND PROTECT
OTHERS WITH THE
MOST POWERFUL
MAGNET IN THE
MARKET!**

- 12-48 Volts • Screw-On Polycarbonate Lens
- 3 User Selectable Flash Patterns (Single, Double, Quad)
- 1.2A @ 12V, 0.6A @ 24V, 0.3A @ 36V, 0.175A @ 48V
- Single Flash (3.5 Joules), Double Flash (7 Joules), Quad Flash (10 Joules)
- Encapsulated Circuitry • Your Choice of Base: Die-Cast Metal or Polycarbonate
- Only Tall Lens versions qualify for **SAE J1318** as **Class 1** – only in Quad Flash mode
- Dimensions – Tall Lens: (6½" H x 6½" Base Diameter)
– Short Lens: (4¾" H x 6½" Base Diameter)
- **NOTE:** Surface Mount Versions Have a Universal Flange Mount Base.
In the centre is a 1" NPT thread meaning these strobes are pipe mount ready
(Pipe Not Included)
- Vacuum Magnetic Mount Versions include a 12' cord with a 12V Adapter Plug,
2 rocker switches and vinyl pads to avoid scratching surfaces

TALL LENS – SURFACE MOUNT

Part No.		Qty/Pkg
*745224	Amber Lens, Surface Mount, Die Cast Base (Class 1)	1 PC
*745226	Amber Lens, Surface Mount, Polycarbonate Base (Class 1)	1 PC

TALL LENS – MAGNETIC MOUNT

*745225	Amber Lens, Vacuum Magnetic Mount, Die Cast Base (Class 1)	1 PC
*745227	Amber Lens, Vacuum Magnetic Mount, Polycarbonate Base (Class 1)	1 PC

SHORT LENS – SURFACE MOUNT

*745220	Amber Lens, Surface Mount, Die Cast Base (Class 2)	1 PC
*745222	Amber Lens, Surface Mount, Polycarbonate Base (Class 2)	1 PC

SHORT LENS – MAGNETIC MOUNT

*745221	Amber Lens, Vacuum Magnetic Mount, Die Cast Base (Class 2)	1 PC
*745223	Amber Lens, Vacuum Magnetic Mount, Polycarbonate Base (Class 2)	1 PC

REPLACEMENT PARTS FOR HIGH INTENSITY/INTERMEDIATE STROBES

*735391	Replacement Flashtube for High Intensity/Intermediate Strobes (745220, 745221, 745222, 745223, 745224, 745225, 745226, 745227)	1 PC
*731917	Replacement Tall Amber Lens for 745224, 745225, 745226, 745227	1 PC
*731918	Replacement Short Amber Lens for 745220, 745221, 745222, 745223	1 PC

Warning Products – Strobe Beacons

INTERMEDIATE STROBES (RUBBER BASE)

- 12-48 Volts • 2.75 Joules • 0.5 Amps • Rubber Base • Polycarbonate Lens
- Dimensions: 6" H x 5½" Base Diameter • 70-80 Single Flashes Per Minute
- SAE J1318 Class 3 • Available In Surface Mount and Magnetic Mount
- Magnetic Mount versions include a 15' cord with a 12V Adapter Plug and a lighted rocker switch

Part No.		Qty/Pkg
745272	Amber Lens, Surface Mount	1 PC
745273	Blue Lens, Surface Mount	1 PC
745275	Amber Lens, Magnetic Mount	1 PC
745276	Blue Lens, Magnetic Mount	1 PC

REPLACEMENT PARTS FOR INTERMEDIATE RUBBER BASE STROBES

*NEW 735185	Replacement Flashtube for 745272, 745273, 745275, 745276	1 PC
*NEW 731967	Replacement Amber Lens (Polycarbonate) for 745272 & 745275	1 PC
*NEW 731968	Replacement Blue Lens (Polycarbonate) for 745273 & 745276	1 PC



745272



745273



745275



745276

JUNIOR/LOW PROFILE STROBES (RUBBER BASE)

SURFACE MOUNT

- 12-48 Volts • 2.75 Joules • 0.5 Amps • Rubber Base
- Polycarbonate Lens • Dimensions: 4½" H x 5¾" Base Diameter
- 65 Single Flashes Per Minute • SAE J1318 Class 3

Part No.		Qty/Pkg
745266	Amber Lens, Surface Mount	1 PC
745267	Blue Lens, Surface Mount	1 PC

MAGNETIC MOUNT

- 12-24 Volts • 2.75 Joules • 0.3 Amps • Rubber Base
- Polycarbonate Lens • Dimensions: 4½" H x 5¾" Base Diameter
- 65 Single Flashes Per Minute • SAE J1318 Class 3
- Magnetic Mount versions include a 15' cord with a 12V Adapter Plug and a lighted rocker switch

Part No.		Qty/Pkg
745270	Amber Lens, Magnetic Mount	1 PC
745271	Blue Lens, Magnetic Mount	1 PC
*NEW 745269	Red Lens, Magnetic Mount	1 PC



745266



745267



745270



745271



*745269

REPLACEMENT PARTS FOR JUNIOR/LOW PROFILE RUBBER BASE STROBES

*NEW 735185	Replacement Flashtube for 745266, 745267, 745269, 745270, 745271	1 PC
*NEW 731934	Replacement Amber Lens (Polycarbonate) for 745266, 745270	1 PC
*NEW 731935	Replacement Blue Lens (Polycarbonate) for 745267, 745271	1 PC
*NEW 731916	Replacement Red Lens (Polycarbonate) for 745269	1 PC

Warning Products – Strobe Beacons

*NEW

SENIOR STROBE (PLASTIC BASE)

Direct
OEM
Replace-
ment

*745212

Part No.		Qty/Pkg
*745212	Amber, 12-24 Volts (1.5A @ 12V), 75 Double Flashes per Minute, 15.25 Joules. ABS Plastic Base with a Polycarbonate Inner Lens. Amber Outer Dome (Polycarbonate) is held to the lamp with a Stainless Steel Clamp Ring. Dimensions: 8 1/4" H x 8" Diameter. Surface Mount. SAE J845 Class 2	1 PC

REPLACEMENT PARTS FOR 745212

*735450	Replacement Flashtube for 745212	1 PC
*731908	Replacement Clear Outer Dome (Polycarbonate) for 745212	1 PC
*731906	Replacement Inner Amber Lens (Polycarbonate) for 745212	1 PC

*NEW

JUNIOR/LOW PROFILE STROBE (DIE-CAST BASE)



*745263

Part No.		Qty/Pkg
*745263	Amber, 12 Volts (0.5A @ 12V), 65 Single Flashes per Minute, 3 Joules. Powder Coated Die-Cast Base, Polycarbonate Lens with Fully Encapsulated Circuitry. Dimensions: 4" H x 4 1/8" Base Diameter. Surface Mount	1 PC

*NEW

JUNIOR/LOW PROFILE STROBES (PLASTIC BASE)

SURFACE MOUNT (14 JOULES)

- 12-24 Volts • 2.4 Amps • 70 High Power Double Flashes per Minute
- 14 Joules • Polycarbonate Lens • Plastic Flange Base
- Dimensions: 4 1/2" H x 7" Base Diameter • SAE J1318 Class 2



*745200

Part No.		Qty/Pkg
*745200	Clear Lens, Surface Mount	1 PC

SURFACE MOUNT (10 JOULES)

- 12-24 Volts • 0.9 Amps • 75 Double Flashes per Minute
- 10 Joules • Polycarbonate Lens • Plastic Flange Base
- Dimensions: 4 1/2" H x 7" Base Diameter • SAE J1318 Class 2



*745201



*745202

Part No.		Qty/Pkg
*745201	Clear Lens, Surface Mount	1 PC
*745202	Purple Lens, Surface Mount	1 PC

MAGNETIC MOUNT (10 JOULES)

- 12-24 Volts • 0.9 Amps • 75 Double Flashes per Minute
- 10 Joules • Polycarbonate Lens • Dimensions: 4 1/2" H x 5" Base Diameter
- SAE J1318 Class 2
- Magnetic Mount versions include a 15' cord with a 12V Adapter Plug and a lighted rocker switch



*745203

Part No.		Qty/Pkg
*745203	Clear Lens, Magnetic Mount	1 PC
*745204	Purple Lens, Magnetic Mount	1 PC



*745204

REPLACEMENT PARTS FOR JUNIOR/LOW PROFILE STROBES WITH PLASTIC BASE

*735191	Replacement Flashtube for 745200, 745201, 745202, 745203 & 745204	1 PC
*731925	Replacement Clear Lens for 745200, 745201 & 745203	1 PC
*731913	Replacement Purple Lens for 745202 & 745204	1 PC

Warning Products – Revolving Lights

SENIOR HEAVY-DUTY ROTATING LIGHTS (2 SEALED BEAMS)

- 12 Volts • Polycarbonate Lens • Anodized Aluminum Base • Surface Mount
- Meets SAE J845 Class 1 (Amber) • 6.5 Amps
- Dimensions: 8 1/2" H x 9" Diameter
- 2 x #7400 Sealed Beams • 100 Flashes per minute

Part No.		Qty/Pkg
745180	Amber	1 PC
745181	Blue	1 PC

REPLACEMENT PARTS FOR 745180 & 745181

731947	Replacement Amber Lens (Polycarbonate) for 745180	1 PC
731948	Replacement Blue Lens (Polycarbonate) for 745181	1 PC
735181	Replacement #7400 Sealed Beam for 745180 & 745181	1 PC



745180



745181

INTERMEDIATE ROTATING LIGHTS (HALOGEN BULBS WITH PARABOLIC REFLECTOR)

- 12 Volts • Polycarbonate Lens • Anodized Aluminum Base
- Surface Mount • Rotating Mirror • Meets SAE J845 Class 1
- 4 Amps • Dimensions: 7 3/4" H x 8 1/2" Diameter • 50 watt Halogen Bulbs

Part No.		Qty/Pkg
745304	Amber	1 PC
745305	Blue	1 PC

REPLACEMENT PARTS FOR 745304 & 745305

731947	Replacement Amber Lens (Polycarbonate) for 745304	1 PC
731948	Replacement Blue Lens (Polycarbonate) for 745305	1 PC
735182	Replacement 50 watt Halogen Bulb for 745304, 745305	1 PC



745304



745305

TEAR-DROP/KOJAK STYLE ROTATING LIGHTS (MAGNETIC MOUNT)



- 12 Volts • Rotating Mirror
- Magnetic Mount versions include a 15' cord with a 12V Adapter Plug.
- 745287 & 745288** also include a lighted rocker switch on the Adapter Plug

Part No.		Qty/Pkg
*745175	Amber (#89 Bulb)	1 PC
*745289	Blue (#89 Bulb)	1 PC
*745288	Green (#1295 Bulb)	1 PC
*745287	Purple (#1295 Bulb)	1 PC
*745164	Red (#89 Bulb)	1 PC

REPLACEMENT PARTS FOR TEARDROP-STYLE REVOLVING LIGHTS

*735111	Replacement #89 Bulb	10 PCS
*735183	Replacement #1295 Bulb	1 PC



***745175**



***745289**



***745287**



***745288**



***745164**

Warning Products – Specialty Application Beacons

***NEW**

LOW PROFILE, INDUSTRIAL STROBES



*745317



*745318



*745338



*745339

- 12-120 Volts • 2 Joules • 0.25 Amps • Plastic Base • Polycarbonate Lens
- Dimensions: 4" H x 5" Base Diameter • Single Flash
- Available In Surface Mount and Magnetic Mount

Part No.		Qty/Pkg
*745317	Amber Lens, Surface Mount	1 PC
*745318	Blue Lens, Surface Mount	1 PC
*745338	Amber Lens, Magnetic Mount	1 PC
*745339	Blue Lens, Magnetic Mount	1 PC

REPLACEMENT PARTS FOR 745317, 745318, 745338, 745339

*735187	Replacement Flashtube for 745317, 745318, 745338 & 745339. Bulb life is approximately 3,600,000 flashes	1 PC
*732547	Replacement Amber Lens (Polycarbonate) for 745317 & 745338	1 PC
*732548	Replacement Blue Lens (Polycarbonate) for 745318 & 745339	1 PC

***NEW**

TOW MOTOR STROBE



*745205

Part No.		Qty/Pkg
*745205	Amber, 12-120 Volts, Single Flash, 2 Joules, 0.24 Amps. Dimensions: 5" H x 2 3/4" Base Diameter. Mounting: 3 7/8". Mounting Hole: 3/16"	1 PC

***NEW**

LED

HIGH VOLTAGE LED BEACON (STROBE PATTERN)



*745004

- 120 Volts • 0.1 Amps • Plastic Base • Pipe Mount Ready (1/2" Pipe Mount Not Included) • 100,000 Hour Life On LED
- Combination Flashing/360° Rotating Pattern • UL Listed
- Dimensions: 4" H x 4.6" Base Diameter • Sonic-Welded For Long-Life Application

Part No.		Qty/Pkg
*745004	Amber	1 PC

***NEW**

120V STROBES



*745000



*745001



*745002



*745003

- 120 Volts • 2 Joules • 0.2 – 0.1 Amps • Pipe Mount Ready (1/2" NPT) – Pipe Mount Not Included • 60 Single Flashes Per Minute • UL Listed
- Dimensions: 4" H x 4.6" Base Diameter
- Lens is sonic-welded for long life application
- Reinforced Circuitry/Construction Protects Against Shock and Vibration

Part No.		Qty/Pkg
*745000	Red	1 PC
*745001	Amber	1 PC
*745002	Blue	1 PC
*745003	Green	1 PC

120 VOLT STROBES

Warning Products – Dash Mount Warning Lights

DASH/WINDSHIELD MOUNT LED WARNING LIGHT (MULTIPLE FLASH PATTERNS)

- 10-30 Volts • 0.9 Amps @ 12V, 0.5 Amps @ 24V
- Polycarbonate Plastic Lens & Housing with Flashback-reduction hood
- 21 User Selectable Flash Patterns with built-in rocker switches
- Dimensions: 1" H x 3 5/8" W x 3/4" D
- 12' Cord with a 12V Adapter Plug and a lighted rocker switch
- Wide Light Distribution • Reverse Polarity Protection

Part No.	Qty/Pkg
*745199 Green Diodes, Clear Lens	1 PC



*745199

***NEW**

LED

GREEN WARNING LIGHT!

TEAR-DROP/KOJAK STYLE ROTATING LIGHTS (MAGNETIC MOUNT)

- 12 Volts • Rotating Mirror
- Magnetic Mount versions include a 15' cord with a 12V Adapter Plug.
- 745287 & 745288 also include a lighted rocker switch on the Adapter Plug

Part No.	Qty/Pkg
*745175 Amber (#89 Bulb)	1 PC
*745289 Blue (#89 Bulb)	1 PC
*745288 Green (#1295 Bulb)	1 PC
*745287 Purple (#1295 Bulb)	1 PC
*745164 Red (#89 Bulb)	1 PC

REPLACEMENT PARTS FOR TEARDROP-STYLE REVOLVING LIGHTS

*735111 Replacement #89 Bulb	10 PCS
*735183 Replacement #1295 Bulb	1 PC



*745175



*745289



*745288



*745164



*745287

COMPACT ROTATING LIGHTS (MAGNETIC MOUNT)

- 12 Volts • 70 – 90 Flashes per Minute • Rotating Mirror • 4 3/4" H x 4 7/8" Diameter
- 15' cord with a 12V Adapter Plug and a lighted rocker switch

Part No.	Qty/Pkg
*745178 Green	1 PC
*745179 Purple	1 PC

ACCESSORIES FOR DASH MOUNT COMPACT ROTATING LIGHTS

*749025 Dash Mounting Bracket for 745178 & 745179. Dimensions: 4 3/4" H x 10 3/8" W x 5" D	1 PC
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*745178



*745179



*749025



Warning Products – LED Perimeter Warning Lights

***NEW**

OVAL LED (STROBE PATTERN)

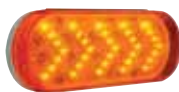
LED***740013*****740014*****740019**

- 9-36 Volts • 24 Diodes • Quad Flash • 0.38 Amps
- Lamp Dimension: 6½" L x 2¼" W x 1¼" High • Polycarbonate Lens and Housing
- SAE J595 Class 2 • Requires **764076** or **764109** Plug/Pigtail

Part No.		Qty/Pkg
*740013	Amber Diodes, Amber Lens	1 PC
*740019	Amber Diodes, Clear Lens	1 PC
*740014	Blue Diodes, Blue Lens	1 PC

***NEW**

OVAL LED (SEQUENTIAL FLASHING ARROW)

LED***740015****737826****737825****709012****709034****764076****764109**

- 9-36 Volts • 35 Diodes • Sequential Flash (Fills Lamp to an Arrow, then repeats) • 0.38 Amps • Lamp Dimension: 6½" L x 2¼" W x 2" High
- Polycarbonate Lens and Housing • Requires **764076** or **764109** Plug/Pigtail

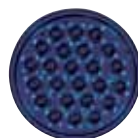
Part No.		Qty/Pkg
*740015	Amber Diodes, Amber Lens	1 PC

ACCESSORIES FOR 740013, 740014, 740015, 740019

Part No.		Qty/Pkg
737826	Open Back Grommet (Black). Actual Dimension: 7½" L x 3½" W	1 PC
737825	Closed Back Grommet (Black). Actual Dimension: 7½" L x 3½" W	1 PC
709012	Mounting Bracket, Steel Coated with Black Enamel. Right Angle. Dimensions: 8¼" L x 4" W x 1½" H	1 PC
709034	Mounting Bracket, Steel Coated with Black Enamel. 'Z'-type/Offset. Dimensions: 8¼" L x 6" W x 1½" H	1 PC
764076	Plug/Pigtail 3-Prong Straight Double Contact with 9" Lead	1 PC
764109	Plug/Pigtail 3-Prong Right Angle Double Contact with 9" Lead	1 PC

***NEW**

4" ROUND LED (STROBE PATTERN)

LED***740011*****740017*****740012****725045****737822*****737821**

- 9-36 Volts • 24 Diodes • Quad Flash • 0.38 Amps
- Lamp Dimension: 4¼" Diameter x 1¼" High • Polycarbonate Lens and Housing
- SAE J595 Class 2 • Requires **764076** or **764109** Plug/Pigtail

Part No.		Qty/Pkg
*740011	Amber Diodes, Amber Lens	1 PC
*740017	Amber Diodes, Clear Lens	1 PC
*740012	Blue Diodes, Blue Lens	1 PC

ACCESSORIES FOR 740011, 740012, 740017

725045	4½" Round Rubber-like Housing	1 PC
737822	Open Back Grommet (Black). Actual Dimension: 5¼"Dia.	1 PC
*737821	Closed Back Grommet (Black). Actual Dimension: 5¼"Dia.	1 PC
709011	Mounting Bracket, Steel Coated with Black Enamel. Right Angle. (Dimensions: 6" L x 6" W x 1½" H)	1 PC
764076	Plug/Pigtail 3-Prong Straight Double Contact with 9" Lead	1 PC
764109	Plug/Pigtail 3-Prong Right Angle Double Contact with 9" Lead	1 PC

**709011****764076****764109**

Warning Products – LED Perimeter Warning Lights

MINI LED DUAL WARNING LIGHT KITS (MULTIPLE FLASH PATTERNS)

- 12 Volts • 0.7 Amps • Chrome Aluminum Base • Polycarbonate Lens • 2 Black Flanges
- Control Box With 36" Wire Harness At Each End • Momentary Toggle Switch included for user to select from over 20 flash patterns
- Gasket and Screws • Lamp Dimensions: 1½" Diameter x 1⅛" H • Mounting Holes: 2 Holes @ 1⅜" Centres



LED

● EACH KIT COMES COMPLETE WITH FLANGES, FOAMS, CONTROL BOX, EXTENSION WIRE HARNESES, TOGGLE SWITCH, GASKETS AND SCREWS.



*740051 KIT

Part No.		Qty/Pkg
*740050	Amber Diodes, Amber Lens	1 KIT
*740051	Amber Diodes, Clear Lens	1 KIT

REPLACEMENT PARTS & ACCESSORIES FOR MINI LED DUAL WARNING LIGHT KITS

765049	Toggle Switch for 740050 & 740051 – Momentary On/Off. 2 Screws, S.P.S.T. 20A @ 12VDC. ⅛" Chrome Handle	1 PC
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*740050

*740051



765049

BATTERY POWERED LED SAFETY/WARNING LIGHTS*

LED ‡ Batteries Not Included



MAGNETS ON BACK

- Flashing & Steady Settings • 18 Diodes • Powered by 4 AA Batteries
- Dimensions: 6⅞" L x 4" W x 1¾" H
- Lamp is certified as a tail lamp for emergency use

Part No.	Colour	Function	SAE	Qty/Pkg
*740001	Amber	Emergency Tail	T	1 PC
*740003	Green	Specialty Warning		1 PC
*740000	Red	Emergency Tail	T	1 PC
*740004	White	Specialty Warning		1 PC

‡ BATTERIES NOT INCLUDED



*740001

*740003

*740000

*740004

Back View

MOUNTING BRACKET ON BACK

- Flashing & Steady Settings • 18 Diodes • Powered by 4 AA Batteries
- Dimensions: 6⅞" L x 4" W x 1¾" H • Steel Mounting Bracket has 3 mounting holes
- Lamp is certified as a tail lamp for emergency use

Part No.	Colour	Function	SAE	Qty/Pkg
*740006	Amber	Emergency Tail	T	1 PC
*740005	Red	Emergency Tail	T	1 PC

‡ BATTERIES NOT INCLUDED



*740006

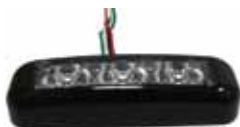
*740005

Warning Products – LED Perimeter Warning Lights

***NEW**

LED

RECTANGULAR LED WARNING/AUXILIARY LIGHTS (MULTIPLE FLASH PATTERNS) – 3 DIODES



- 10-16 Volts • 3 High Output Diodes • 0.4 Amps
- 11 User Selectable Flash Patterns with High & Low Power Select
- Dimensions: 1 1/16" H x 4" L x 1 1/8" D
- Conforms to **SAE J595, J1318 Class 1** on 12V application
- Polycarbonate Lens & Housing

Part No.		Qty/Pkg
*740034	Amber Diodes, Clear Lens	1 PC
*740035	Blue Diodes, Clear Lens	1 PC
*740036	Clear Diodes, Clear Lens	1 PC
*740037	Green Diodes, Clear Lens	1 PC
*740038	Red Diodes, Clear Lens	1 PC

***NEW**

LED

RECTANGULAR LED WARNING LIGHTS (MULTIPLE FLASH PATTERNS) – 3 DIODES



- 12-24 Volts • 3 Diodes • Black Powder Coated Aluminum Base
- Clear Polycarbonate Lens • 12 Flash Patterns
- Use Yellow Wire to synchronize with additional lights
- Dimensions: 1 1/16" H x 3 7/16" L x 1 1/8" D
- Surface Mount (2 Holes @ 3 1/16" Centres)

Part No.		Qty/Pkg
*740059	3 Amber Diodes (0.29A @ 12V, 0.14A @ 24V). Conforms to SAE J595 Class 2 on 7 flashes	1 PC
*740060	3 White Diodes (0.42A @ 12V, 0.20A @ 24V). Conforms to SAE J595 Class 2 on 7 flashes	1 PC

***NEW**

LED

RECTANGULAR LED WARNING LIGHT (STEADY FLASH PATTERN)



*740033

- 12 Volts • 4 High Output Diodes • Steady Flash
- Lamp Dimension: 1 1/8" H x 4 3/4" L x 1 1/8" D • Polycarbonate Lens
- Aluminum Die Cast Base

Part No.		Qty/Pkg
*740033	White Diodes, Clear Lens, 0.5 Amps	1 PC

Warning Products – LED Perimeter Warning Lights

RECTANGULAR LED WARNING LIGHTS (STROBE PATTERN)

- 9-36 Volts • 4 High Output Diodes • Quad Flash
- Dimensions: 1 $\frac{1}{8}$ " H x 4 $\frac{3}{4}$ " L x 1 $\frac{1}{8}$ " D • Polycarbonate Lens
- Aluminum Die Cast Base • 3 Wires

Part No.		Qty/Pkg
*740022	Amber Diodes, Amber Lens. 0.4 Amps. SAE J595 Class 2 on 12V application	1 PC
*740023	Amber Diodes, Clear Lens. 0.4 Amps. SAE J595 Class 2 on 12V application	1 PC
*740030	Blue Diodes, Blue Lens. 0.3 Amps. SAE J595 Class 2 on 12V application	1 PC
*740026	Green Diodes, Green Lens. 0.4 Amps	1 PC
*740027	Green Diodes, Clear Lens. 0.4 Amps	1 PC
*740028	Red Diodes, Red Lens. 0.3 Amps. SAE J595 Class 2 on 12V application	1 PC
*740032	White Diodes, Clear Lens. 0.4 Amps. SAE J595 Class 2 on 12V application	1 PC



*740022



*740023



*740030



*740026



*740027



*740028



*740032



RECTANGULAR LED WARNING LIGHTS (MULTIPLE FLASH PATTERNS) – 6 DIODES

- 12-24 Volts • 6 Diodes • Black Powder Coated Aluminum Base
- Clear Polycarbonate Lens • 19 Flash Patterns (Including Alternating & Simultaneous)
- Use Yellow Wire to synchronize with additional lights
- Dimensions: 1 $\frac{1}{16}$ " H x 5" L x 1" D
- Surface Mount (2 Holes @ 4 $\frac{3}{4}$ " Centres)

SINGLE COLOUR

Part No.		Qty/Pkg
*740052	6 Amber Diodes (0.5A @ 12V, 0.3A @ 24V). Conforms to SAE J595 Class 1 on Simultaneous Single, Double, Quad, Quint & Ultra Flash (12 Volt only).	1 PC
*740055	6 Blue Diodes (0.57A @ 12V, 0.36A @ 24V). Conforms to SAE J595 Class 1 on Simultaneous Single, Double, Quad, Quint & Ultra Flash (12 Volt only).	1 PC
*740057	6 Green Diodes (0.46A @ 12V, 0.32A @ 24V)	1 PC
*740054	6 Red Diodes (0.61A @ 12V, 0.38A @ 24V). Conforms to SAE J595 Class 1 on Simultaneous Single, Double, Quad, Quint & Ultra Flash (12 Volt only).	1 PC
*740058	6 White Diodes (0.8A @ 12V, 0.38A @ 24V). Conforms to SAE J595 Class 1 on Simultaneous Single, Double, Quad, Quint & Ultra Flash (12 Volt only).	1 PC

COLOUR COMBINATIONS

Part No.		Qty/Pkg
*740053	6 Diodes (3 Amber, 3 White) 0.7A @ 12V, 0.4A @ 24V	1 PC
*740056	6 Diodes (3 Blue, 3 Red) 0.55A @ 12V, 0.36A @ 24V	1 PC



Warning Products – Specialty Application Warning Lights



RED WARNING LIGHTS

LOOKING FOR A RED WARNING LIGHT NOT SHOWN? CALL TECHSPAN.

LED

† Batteries Not Included



*740104

**SUNLIGHT
ACTIVATED
PHOTOCELL**

BATTERY POWERED LED BEACONS (MULTIPLE PATTERNS)†

Part No.	Qty/Pkg
*740104	1 PC

Red Lens, 16 Red Diodes, Magnetic Mount. Flash Patterns: Single, Double, Rotating & Steady. Sunlight Activated Photocell. Powered by 2 D Batteries (not included). More information on **740104** can be found on page 6.



*745269

RED JUNIOR/LOW PROFILE STROBE (RUBBER BASE) MAGNETIC MOUNT

Part No.	Qty/Pkg
*745269	1 PC

12-24 Volts, Rubber Base with Red Polycarbonate Lens. 65 Single Flashes per minute. 15' cord with a 12V Adapter Plug and a lighted rocker switch. More information on **745269** can be found on page 13.



*745164

RED TEAR-DROP/KOJAK STYLE ROTATING LIGHTS (MAGNETIC MOUNT)

Part No.	Qty/Pkg
*745164	1 PC

Red Lens, 15' cord with a 12V Adapter Plug. More information on **745164** can be found on page 15.

LED

† Batteries Not Included



*740000



Back View



*740005



RED BATTERY POWERED LED SAFETY/WARNING LIGHTS+

- Flashing & Steady Settings • 18 Diodes • Powered by 4 AA Batteries
- Dimensions: 6 $\frac{3}{8}$ " L x 4" W x 1 $\frac{3}{4}$ " H
- Lamp is certified as a tail lamp for emergency use

Part No.	Colour	Mounting	Function	SAE	Qty/Pkg
*740000	Red	Magnetic	Emergency Tail	T	1 PC
*740005	Red	Mounting Bracket	Emergency Tail	T	1 PC

LED



*740038



*740054

RED COMPACT LED PERIMETER WARNING LIGHTS (MULTIPLE FLASH PATTERNS)

Part No.	Qty/Pkg
*740038	1 PC
*740054	1 PC

3 Red Diodes, 12-24 Volts, 11 Flash Patterns. More information on **740038** can be found on page 20.
6 Red Diodes, 12-24 Volts, 19 Flash Patterns. More information on **740054** can be found on page 21.



*740028

RED RECTANGULAR LED WARNING LIGHT (STROBE PATTERN)

Part No.	Qty/Pkg
*740028	1 PC

4 Red Diodes, Red Lens, 9-36 Volts, Quad Flash. More information on **740028** can be found on page 21.

Warning Products – Specialty Application Warning Lights

GREEN WARNING LIGHTS

LOOKING FOR A GREEN WARNING LIGHT NOT SHOWN? CALL TECHSPAN.

GREEN BATTERY POWERED LED BEACON (MULTIPLE PATTERNS)‡

Part No.	Colour	Qty/Pkg
*740107	Green Lens, 16 Green Diodes, Magnetic Mount. Flash Patterns: Single, Double, Rotating & Steady. Sunlight Activated Photozell. Powered by 2 D Batteries (not included). More information on 740107 can be found on page 6.	1 PC

**SUNLIGHT
ACTIVATED
PHOTOCELL**



*740107



GREEN DASH/WINDSHIELD MOUNT LED WARNING LIGHT

- 10-30 Volts • 0.9 Amps @ 12V, 0.5 Amps @ 24V
- Polycarbonate Plastic Lens & Housing with Flashback-reduction hood
- 21 User Selectable Flash Patterns with built-in rocker switches
- Dimensions: 1"H x 3 3/8"W x 3/4"D
- 12' Cord with a 12V Adapter Plug and a lighted rocker switch
- Wide Light Distribution • Reverse Polarity Protection

Part No.	Qty/Pkg
*745199	Green Diodes, Clear Lens



*745199

GREEN TEAR-DROP/KOJAK STYLE ROTATING LIGHT (MAGNETIC MOUNT)

Part No.	Qty/Pkg
*745288	Green Lens, 15' cord with a 12V Adapter Plug and a rocker switch. More information on 745288 can be found on page 15.



*745288

GREEN COMPACT ROTATING LIGHT (MAGNETIC MOUNT)

Part No.	Qty/Pkg
*745178	Green Lens, 15' cord with a 12V Adapter Plug and a rocker switch. More information on 745178 can be found on page 17.



*740003

Back View

*745178

GREEN BATTERY POWERED LED SAFETY/WARNING LIGHT+

- Flashing & Steady Settings • 18 Diodes • Powered by 4 AA Batteries
- Dimensions: 6 3/8"L x 4"W x 1 3/4"H • Magnets on back

Part No.	Colour	Function	SAE	Qty/Pkg
*740003	Green	Specialty Warning		1 PC



*740003

Back View



GREEN COMPACT LED PERIMETER WARNING LIGHTS (MULTIPLE FLASH PATTERNS)

Part No.	Qty/Pkg
*740037	3 Green Diodes, 12-24 Volts, 11 Flash Patterns. More information on 740037 can be found on page 20.
*740057	6 Green Diodes, 12-24 Volts, 19 Flash Patterns. More information on 740057 can be found on page 21.



*740037



*740057

GREEN RECTANGULAR LED PERIMETER WARNING LIGHTS (STROBE PATTERN)

- 9-36 Volts • 4 High Output Diodes • Quad Flash
- Dimensions: 4 3/4"L x 1 1/8"W x 1 1/8" High • Polycarbonate Lens
- Aluminum Die Cast Base • 3 Wires (NOTE: When used in pairs, join 2 black wires to make alternating quad flashes)

Part No.	Qty/Pkg
*740026	Green Diodes, Green Lens, 0.4 Amps More information on 740026 can be found on page 21.
*740027	Green Diodes, Clear Lens, 0.4 Amps More information on 740027 can be found on page 21.



*740026



*740027



Warning Products – Specialty Application Warning Lights

***NEW**

CLEAR/WHITE WARNING LIGHTS

LOOKING FOR A CLEAR OR WHITE WARNING LIGHT NOT SHOWN? CALL TECHSPAN.

LED

± Batteries
Not Included



*740108

**SUNLIGHT
ACTIVATED
PHOTOCELL**

CLEAR BATTERY POWERED LED BEACON (MULTIPLE PATTERNS)±

Part No.	Colour	Qty/Pkg
*740108	Clear Lens, 16 Clear Diodes, Magnetic Mount. Flash Patterns: Single, Double, Rotating & Steady. Sunlight Activated Photocell. Powered by 2 D Batteries (not included). More information on 740108 can be found on page 6.	1 PC



*745200



*745201



*745203

CLEAR LENS STROBES

- 12-24 Volts • Designed for School Bus Applications
- Double Flash • SAE Class 2 • Polycarbonate Lens • Plastic Base

Part No.		Qty/Pkg
*745200	Clear Lens, Surface Mount, 70 High Power Double Flashes per Minute, 14 Joules. Dimensions: 4½" H x 7" Base Diameter, 2.4 Amps. Flange Base	1 PC
*745201	Clear Lens, Surface Mount, 75 Flashes per Minute, 10 Joules. Dimensions: 4½" H x 7" Base Diameter, 0.9 Amps. Flange Base.	1 PC
*745203	Clear Lens, Magnetic Mount, 75 Flashes per Minute, 10 Joules. Dimensions: 4½" H x 5" Base Diameter, 0.9 Amps. Includes a 15' cord with a 12V Adapter Plug and a lighted rocker switch	1 PC

LED

± Batteries
Not Included



*740004



Back View

WHITE BATTERY POWERED LED SAFETY/WARNING LIGHT±

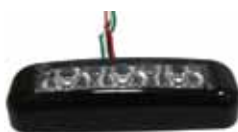
- Flashing & Steady Settings • 18 Diodes • Powered by 4 AA Batteries
- Dimension: 6¾" L x 4" W x 1¾" H • Magnets on back

Part No.	Colour	Function	Qty/Pkg
*740004	White	Specialty Warning	1 PC

LED



*740060



*740036



*740058

CLEAR/WHITE COMPACT LED PERIMETER WARNING LIGHTS (MULTIPLE FLASH PATTERNS)

Part No.		Qty/Pkg
*740060	3 White Diodes, 12-24 Volts, 12 Flash Patterns. More information on 740060 can be found on page 20.	1 PC
*740036	3 Clear Diodes, 12-24 Volts, 11 Flash Patterns. More information on 740036 can be found on page 20.	1 PC
*740058	6 White Diodes, 12-24 Volts, 19 Flash Patterns. More information on 740058 can be found on page 21.	

Warning Products – Specialty Application Warning Lights

CLEAR/WHITE WARNING LIGHTS (CONT'D)

LOOKING FOR A CLEAR OR WHITE WARNING LIGHT NOT SHOWN? CALL TECHSPAN.

CLEAR RECTANGULAR LED PERIMETER WARNING LIGHT (STEADY FLASH PATTERN)

Part No.		Qty/Pkg
*740033	4 White Diodes, Clear Lens, 12 Volts, Steady Flash. More information on 740033 can be found on page 20.	1 PC



*740033



LED

CLEAR RECTANGULAR LED PERIMETER WARNING LIGHT (STROBE PATTERN)

Part No.		Qty/Pkg
*740032	4 White Diodes, Clear Lens, 9-36 Volts, Quad Flash. More information on 740032 can be found on page 21.	1 PC



*740032

LED

PURPLE WARNING LIGHTS

LOOKING FOR A PURPLE WARNING LIGHT NOT SHOWN? CALL TECHSPAN.

PURPLE TEAR-DROP/KOJAK STYLE ROTATING LIGHTS (MAGNETIC MOUNT)

Part No.		Qty/Pkg
*745287	Purple Lens, 15' cord with a 12V Adapter Plug and a rocker switch. More information on 745287 can be found on page 15.	1 PC



*745287



*745179



PURPLE COMPACT ROTATING LIGHT (MAGNETIC MOUNT)

Part No.		Qty/Pkg
*745179	Purple Lens, 15' cord with a 12V Adapter Plug and a rocker switch. More information on 745179 can be found on page 17.	1 PC

PURPLE LENS STROBES

- 12-24 Volts • Double Flash • Polycarbonate Lens • Plastic Base

Part No.		Qty/Pkg
*745202	Purple Lens, Surface Mount, 75 Flashes per Minute, 10 Joules. Dimensions: 4½" H x 7" Base Diameter, 0.9 Amps. Flange Base.	1 PC
*745204	Purple Lens, Magnetic Mount, 75 Flashes per Minute, 10 Joules. Dimensions: 4½" H x 5" Base Diameter, 0.9 Amps. Includes a 15' cord with a 12V Adapter Plug and a lighted rocker switch.	1 PC



*745202



*745204

PURPLE LENS MINI LIGHT BARS (HALOGEN BULBS WITH DUAL PARABOLIC REFLECTORS)

- 12 Volts • Polycarbonate Lens • Polycarbonate Base • Fully Encapsulated
- 8 Amps • Dimensions: 4½" H x 16⅞" L x 7¼" D
- Magnetic Mount Versions include a 15' cord with a 12V Adapter Plug

Part No.		Qty/Pkg
*745207	Purple, Internal Mirror, Surface Mount	1 PC
*745208	Purple, Internal Mirror, Magnetic Mount (Vacuum)	1 PC



*745207



*745208

Warning Products – Traffic Directors



LED TRAFFIC DIRECTORS

TECHSPAN® LED Traffic Directors are designed to provide mobile, on-site traffic directing capabilities. Made from durable extruded aluminum, these traffic directors will not warp or bend. Use them on location for road construction, accident, or roadside repairs to steer traffic away from dangerous situations and roadway hazards. The micro-processor control unit with tactile switching offers 4 modes with distinctive flash options. "Front-load" options offer easy replacement for individual heads. Comes complete with: control unit, attached wire harnesses, flush mounting brackets, hardware and instructions.

Light Patterns: Left Arrow Right Arrow Centre out Warning (Alternating)

Dimensions: 2½" H x 47½" W x 4½" D (Without Arrows). 15' cable

LED TRAFFIC DIRECTORS

Part No.	Qty/Pkg
*744072 Amber Traffic Director with 8 LED Heads. 2.7A Max. 12 VDC	1 KIT
*744073 Amber Traffic Director with 8 LED Heads, plus Arrows with 4 LED Heads. 4.1A Max. Span of Arrow: 12¾". 12 VDC	1 KIT

LED TRAFFIC DIRECTOR – SPLIT

*744074 Split Amber Traffic Director with 8 LED Heads, plus Arrows with 4 LED Heads. 4.1A Max. Span of Arrow: 12¾". 12 VDC	1 KIT
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REPLACEMENT PART FOR LED TRAFFIC DIRECTORS

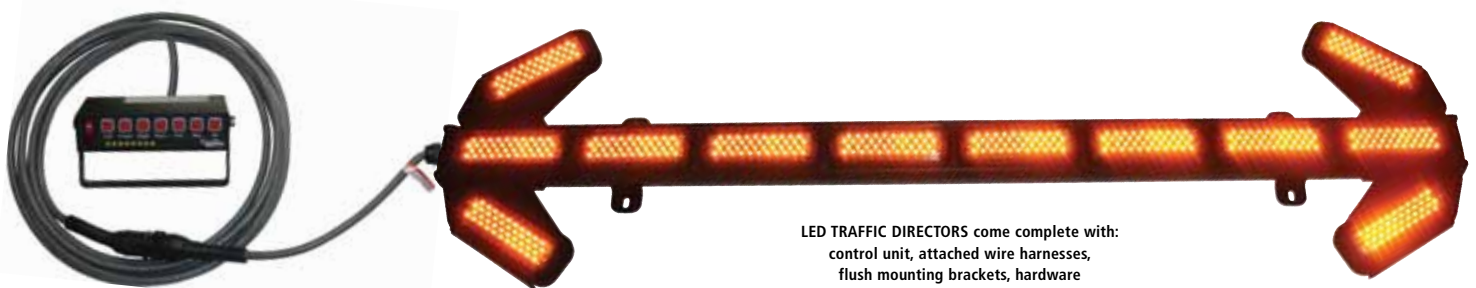
*735219 Replacement LED Lamp Head for 744072, 744073, 744074	1 PC
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*744072



*744073



LED TRAFFIC DIRECTORS come complete with:
control unit, attached wire harnesses,
flush mounting brackets, hardware
and instructions.



*744074

Warning Products – Traffic Directors

TRIANGULAR EMERGENCY WARNING FLARE KITS – “DOT” TYPE

Dual-faced triangular flare has wide red acrylic reflex reflectors integrally combined on wider fluorescent orange plastic frames. Heavy non-corroding, fold-away base with anti-skid pads for keeping flare upright. Meets or exceeds DOT FMVSS 125 requirements.

Part No.		Qty/Pkg
*747086	3 Triangular Flares in a storage container	1 PC



*747086

EMERGENCY WARNING FLASHER

± Batteries
Not Included

This handy, multi-purpose lighting unit is visible up to one mile when flashing. Integral legs add height and provide support. Legs will lock on handle when storing. Warning flasher may be placed on the road, on the vehicle or in the back window to warn oncoming drivers thereby reducing the risk of an accident. Also doubles as a flash or work light. Use with 2 “C” batteries (not included).

Part No.		Qty/Pkg
56200-23	Emergency Warning Flasher with built-in support legs	1 PC



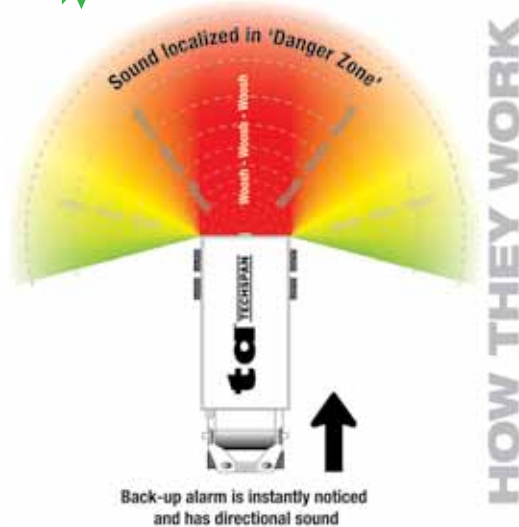
56200-23



Warning Products – Back-Up Alarms

***NEW**

WHITE NOISE BACK-UP ALARMS



White Noise Back-Up Alarms provide the benefits of rich audible tones combined with the familiar sound of traditional warning alarms. They use a narrow array of frequencies resulting in a robust tone that is more easily tracked and yet universally recognized.

Sound dissipates quickly – No more noise pollution complaints!

WHY USE WHITE NOISE BACK-UP ALARMS?

- These Back-Up Alarms focus sound to the “Danger Zone” immediately behind the vehicle
- The directional warning sound makes them instantly noticeable to anyone (or anything in danger of colliding with the vehicle), all while decreasing or eliminating nuisance noise outside the “Danger zone”. Low environmental impact.
- Industry standard mounting holes

These White Noise Back-Up Alarms feature CRS Technology incorporating a compact rear-facing speaker with a heavy-duty plastic housing that will provide one of the most reliable sound chambers in the industry. This design almost completely protects the speaker from damage often caused by high pressure spray, dirt, and fine dust. There are 12 proprietary stepped frequencies from the base frequency. Base frequency is 1,300Hz.



WHITE NOISE BACK-UP ALARMS

Part No.	Decibel Level	Voltage (DC)	Current Draw	Dimensions (W x H x D)	Qty/Pkg
*777075	87 db	12-36V	0.3A	4 ³ / ₁₆ " x 3 ¹ / ₁₆ " x 2"	1 PC
*777076	92 db	12-36V	0.3A	4 ³ / ₁₆ " x 3 ¹ / ₁₆ " x 2"	1 PC
*777079	97 db	12-36V	0.3A	4 ³ / ₁₆ " x 3 ¹ / ₁₆ " x 2"	1 PC

***NEW**

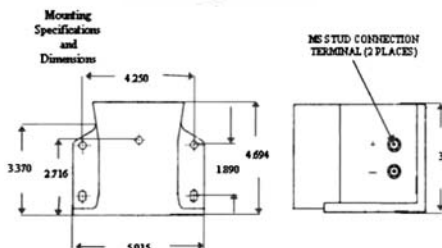
MANUALLY ADJUSTABLE BACK-UP ALARM



TECHSPAN®'s high performance Manually Adjustable Back-Up Alarm can be used on large construction and mining vehicles, graders, dumps, crawlers, tractors, belly dumps, etc. Conforms to SAE J994, types A, B, C. Made of high impact, non-corroding plastic, it is operable in temperature ranges -40°C to 77°C (-40°F to 170°F). This alarm is weather-resistant and steam cleanable and can be used on positive and negative ground vehicles. Meets Governmental, O.S.H.A, Bureau of Mines, and Army corps of Engineers' requirements.

- 9-24 Volts (Voltage Spike Protected)
- < 1 Amp
- Mounting: 2" x 4¹/₄" centres
- Field-Selectable (97, 107, 112db)
- Solid State electronics
- Dimensions: 5" W x 4.7" D x 3.1" H

Part No.	Qty/Pkg
*777078 97db, 107db or 112db. Field-Selectable	1 PC



Warning Products – Back-Up Alarms

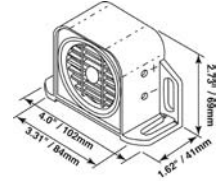
TECHSPAN® Tonal Back-Up Alarms conform to SAEJ994 safety standards (except for the self-adjusting models) and can be used for 12-24 Volt applications. Solid state electronics are totally encapsulated in epoxy thus sealing alarms against moisture, vibration & corrosion. Polarity protected Nylon Housing. Units are steam-cleanable. Operating temperature: -30°C to 55°C.

Units showing a range of decibel levels mean they automatically adjust to changing ambient noise levels. These alarms adjust to a minimum of 5db above surrounding noise levels.

LIGHT-DUTY BACK-UP ALARMS

12 – 24 Volts. Average Amp Draw < 0.6 Amps. Universal Mounting

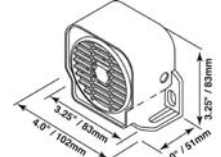
1 pc/pk	10 pcs/pk	Decibel Level(s)
*NEW 777088	*777088B	87db
777082	777082B	97db
777093	777093B	77 – 102db (Self-Adjusting)



MEDIUM-DUTY BACK-UP ALARM

12 – 24 Volts. Average Amp Draw < 0.8 Amps. Universal Mounting

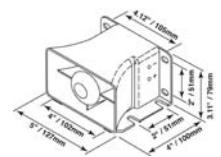
1 pc/pk	10 pcs/pk	Decibel Level(s)
777083	777083B	107db



HEAVY-DUTY BACK-UP ALARMS

12 – 24 Volts. Average Amp Draw < 0.8 Amps. Universal Mounting

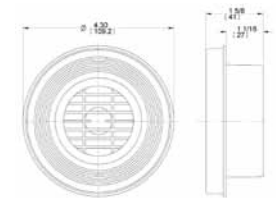
1 pc/pk	10 pcs/pk	Decibel Level(s)
777084	777084B	112db
777098	777098B	82 – 107db (Self-Adjusting)
777097	777097B	87 – 112db (Self-Adjusting)



GROMMET-MOUNT BACK-UP ALARMS

12 – 24 Volts. Average Amp Draw < 0.6 Amps. 4" Mounting Grommets are not included

1 pc/pk	10 pcs/pk	Decibel Level(s)
777095	777095B	97db
777096	777096B	107db
777094	777094B	77 – 102db (Self-Adjusting)



LIGHT-DUTY BACK UP ALARM (INDUSTRIAL)

For Industrial-type applications where SAE compliance is not required. Solid state electronics are totally encapsulated in epoxy thus sealing these alarms against moisture, vibration and corrosion. Polarity protected nylon housing. Units are steam-cleanable. Operating temperature: -30°C to 55°C

12 – 24 Volts. Average Amp Draw < 0.6 Amps. Universal Mounting. 2 Wire Leads

1 pc/pk	10 pcs/pk	Decibel Level(s)
*NEW 777074	*777074B	97db



Back-Up Alarm Accessories, Electric Horns

BACK-UP ALARMS' MOUNTING ACCESSORIES



737821

737822

737880



709011



725045

1 pc/pk	50 pcs/pk	Item
737821	737821B	Grommet, Closed Back 4" Round Black
737822	737822B	Grommet, Open Back 4" Round Black
737880		Grommet, Open Back 4" Round Clear
709011		Bracket, 4" Round Black Powder Coated Steel
725045		Rubber Housing, 4½"

BACK-UP ALARMS' ACTIVATING SWITCHES



779155

779165

Part No.		Qty/Pkg
779155	Back-up Alarm Activating Switch (moisture resistant). Use with any Back-up Alarm. Designed for use on vehicles without back-up lamps. Mounts adjacent to gear shift lever. Spring loaded lever permits over-travel. Normally-Off 2.5 Amps inductive @ 14-28 Volts.	1 PC
779165	(Full 360°) movement multi-directional Back-up Alarm Activating Switch (moisture resistant). Use with any Back-up Alarm. Mounts adjacent to gear shift lever so that shifting into reverse will move the switch actuator arm sufficiently to make electrical contact.	1 PC

HORNS (ORIGINAL EQUIPMENT)



677039

677040



677044

677043

THESE
HORNS ARE
PACKAGED IN
A DISPLAYABLE
BLISTER
PACK

DOMESTIC

The horns come complete with two plated mounting brackets, one of which is selected to fit the application. Bracket can be easily mounted with furnished nut and has 360° rotation. 4 7/8" L x 5 5/8" W x 3 1/2" H (105 x 130 x 89mm). 125 minimum dB at 4" (10 cm). Packaged in a displayable blister pack.

Description	Voltage	Frequency	Maximum Amperage	1 PC/BLISTER	12 PCS/BOX
High Pitch	12V	450 Hz	6A	677039	*677039B
Low Pitch	12V	360 Hz	6A	677040	*677040B

***NEW**
***NEW**

IMPORT

Replacement horn is an excellent model for all types of vehicles using two-terminal horns (ungrounded). Double terminal application. Compact in size: 5" L x 4" W x 2 1/2" H (127 x 102 x 64mm). 130 minimum dB at 4" (10 cm). 'Continental' sound horn. Packaged in a displayable blister pack.

Description	Voltage	Maximum Amperage	1 PC/BLISTER
High Tone	12V	5A	677044
Low Tone	12V	5A	677043

HORN BUTTONS



765284

765285

Part No.		Qty/Pkg
765284	Horn button, S.P.S.T. Black plastic button. 2 position (ON-OFF). Flat Surface Mounting (Mounting holes are 2 1/8" on centers). Nickel plated housing.	1 PC
765285	Horn button S.P.S.T. Black plastic button. 2 position (ON-OFF). Includes additional bracket for mounting on steering column. (Mounting holes are 2 1/8" on centers). Chrome plated housing.	1 PC

Warning Products – Flashers

FLASHERS (FOR LED LIGHTING)

Electronic Heavy-Duty Flasher (Variable Load)

Part No.		Qty/Pkg
*743074	3 Prongs, Rectangular for 12V applications with wire lead. Maximum Load: 20A, 250W. 60-120 Flashes per minute. Meets SAE J1690 & SAE J945.	1 PC



*743074

LED ***NEW**

Solid State Flasher

Part No.		Qty/Pkg
*743073	3 Wires, 12V, 20A with 3 wire leads. Meets SAE J1690 & SAE J945.	1 PC



*743073

FLASHERS (FOR INCANDESCENT LIGHTING)

Electronic Heavy-Duty Flashers (Variable Load)

	1 PC/BAG	25 PCS/BOX†	# of Prongs	Type	Voltage	Load Rating	Flashes per Minute	Meets SAE...
*NEW	743000	*743000B	2	Round	12V	1-10 25W Lamps	60-120 FPM	J590 & J945
	743094		2	Rectangular	12V	1-16 25W Lamps	60-120 FPM	J590 & J945
	743096		2	Rectangular	12V	1-20 25W Lamps	60-120 FPM	J590 & J945
*NEW	743001	*743001B	3	Round	12V	1-10 25W Lamps	60-120 FPM	J590 & J945
	743100		3	Rectangular	12V	1-10 25W Lamps	Alternating	J1054
*NEW	*743005		3	Round	24V	1-10 25W Lamps	60-120 FPM	J590 & J945
	743095		3	Rectangular	12V	1-16 25W Lamps	60-120 FPM	J590 & J945
	743097		3	Rectangular	12V	1-20 25W Lamps	60-120 FPM	J590 & J945

† 25 PCS BOXES ARE DISPLAYABLE



743000



743094



743096



743001



743100



*743005



743095



743097

Thermal Heavy-Duty Flashers (Variable Load)

	1 PC/BAG	25 PCS/BOX†	# of Prongs	Type	Voltage	Load Rating	Flashes per Minute	Meets SAE...
*NEW	743054	*743054B	2	Thermal (HD 552)	12V	1-6 25W Lamps	60-120 FPM	J590 & J945
	743021		3	Thermal (HD 550)	12V	1-6 25W Lamps	60-120 FPM	J590 & J945

† 25 PCS BOXES ARE DISPLAYABLE



743054



743021

Stop/Turn/Tail Lamps

Choose the Tail Lamp That's Right for You



LED (SEALED) TAIL LAMPS

LED

TECHSPAN® LED Tail Lamps feature a polycarbonate housing and lens. These lamps are hermetically sealed to keep dirt, moisture, salt and other road contaminants out. The solid state circuit boards are epoxy coated to protect diodes against shock and condensation. These LED lamps draw less amperage, resist vibration, and have a long life. The features mentioned above allow for durability and prolong the life of these lamps. Techspan LED Tail Lamps are compliant to FMVSS108 DOT standards and MOT CMVSS108 safety standards, and are coded accordingly. Plated connections resist corrosion, and are soldered internally. Lamps utilize standard 3-pronged pigtails, making them universally compatible, either with existing wiring for incandescent lamps or similar products from competitors.

'CRYSTAL-180°' LED (SEALED) TAIL LAMPS

LED

Back View: Isolated plug connection means less corrosion

TECHSPAN® "Crystal 180" LED Lamps feature a patented optical lens which enable 180 degree viewing angles, making these lamps the most visible and safest to use in snow and fog. The polycarbonate construction and ultrasonic sealing techniques used ensures a product built to withstand harsh conditions and provide a long life cycle. The circuit boards employ Surface Mount Technology placement of the diodes and epoxy coating to guarantee against moisture penetration; adding to the durability of these lights. The standard termination of the harness is manufactured using a proprietary technique that stops water from wicking its way up the wire and into the lamp – an industry first! Crystal 180 lamps do not require "Top" positioning and are compliant to FMVSS108DOT and MOT CMVSS108 safety standards.

SEALED INCANDESCENT TAIL LAMPS



TECHSPAN® Sealed Tail Lamps feature polycarbonate housing and lens. These lamps are hermetically sealed to keep out dirt, moisture, salt and other road contaminants out. These features allow for durability and prolong the life of these lamps. Techspan Sealed Tail Lamps are compliant to FMVSS108 DOT standards and MOT CMVSS108 safety standards, and are coded accordingly. Plated connections resist corrosion, and are soldered internally. Lamps utilize standard 3-pronged pigtails, making them universally compatible.

INCANDESCENT TAIL LAMPS



TECHSPAN® Incandescent Tail Lamps are an economical way to light up your vehicle. Generally, these lights are bulb and lens replaceable.

Stop/Turn/Tail Lamps

OVAL LED SEALED TAIL LAMPS (10-DIODES)

- 12 Volts • Lamp Dimensions: 6½" L x 2¼" W x 1⅝" H
- Mounting Clearance: 1⅝" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*705140	Red	Stop/Turn/Tail	S2T216	1 KIT
*705144	Red Diodes/Clear Lens	Stop/Turn/Tail	S2T216	1 KIT
*705141	Amber	Signal/Park	I6P	1 KIT
*705145	Amber Diodes/Clear Lens	Signal/Park	I6P	1 KIT
*722042	White Diodes/Clear Lens	Back-Up	R2	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737826**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 37.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735202	Red	Stop/Turn/Tail	S2T216	1 PC
*735202B	Red	Stop/Turn/Tail	S2T216	10 PCS
*735206	Red Diodes/Clear Lens	Stop/Turn/Tail	S2T216	1 PC
*735203	Amber	Signal/Park	I6P	1 PC
*735203B	Amber	Signal/Park	I6P	10 PCS
*735207	Amber Diodes/Clear Lens	Signal/Park	I6P	1 PC
*735288	White Diodes/Clear Lens	Back-Up	R2	1 PC



LED ***NEW**

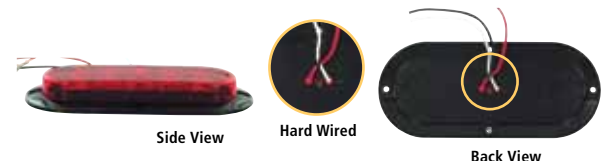
OVAL LED SEALED TAIL LAMPS (10-DIODES) – SURFACE MOUNT

- 12 Volts • Lamp Dimensions: 7⅞" L x 3⅝" W x ⅞" H
- 4 Mounting Holes: (⅜") are 6⅛" & 2⅛" apart
- 3 Wires (Plug/Pigtail not required)

LAMP/ BEZEL KIT*	Colour	Function	SAE	Qty/Pkg
*705160	Red	Stop/Turn/Tail	S2T216	1 KIT
*705161	Amber	Signal/Park	IP6	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP (3 WIRES) AND CHROME BEZEL (**709059**). LAMP# MENTIONED BELOW. DIMENSIONS FOR **709059** ARE FOUND ON PAGE 37.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735386	Red	Stop/Turn/Tail	S2T216	1 PC
*735387	Amber	Signal/Park	IP6	1 PC



LED ***NEW**

Stop/Turn/Tail Lamps

OVAL LED SEALED TAIL LAMPS (13-DIODES)

LED


705132



735312



Side View



Back View



Female Receptacle

- 12 Volts • Lamp Dimensions: 6½"L x 2¼"W x 1½"H
- Mounting Clearance: 2½" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
705132	Red	Stop/Turn/Tail	IST	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737826**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 37.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735312	Red	Stop/Turn/Tail	IST	1 PC
*NEW 735312B	Red	Stop/Turn/Tail	IST	10 PCS

NOTE: AMBER VERSION HAS 27-DIODES. PART# 705133/735314 CAN BE FOUND ON PAGE 35.



OVAL LED SEALED TAIL LAMPS (24-DIODES)

LED


*705138



*705139



*722041



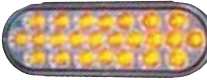
*735200



*735204



*735201



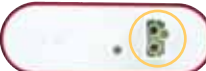
*735205



*735289



Side View



Back View



Female Receptacle

- 12 Volts • Lamp Dimensions: 6½"L x 2¼"W x 1"H
- Mounting Clearance: 1½" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*705138	Red	Stop/Turn/Tail	STIP	1 KIT
*705142	Red Diodes/Clear Lens	Stop/Turn/Tail	STIP	1 KIT
*705139	Amber	Park/Turn	IP	1 KIT
*705143	Amber Diodes/Clear Lens	Park/Turn	IP	1 KIT
*722041	White Diodes/Clear Lens	Back-Up	R2	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737826**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 37.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735200	Red	Stop/Turn/Tail/Park	STIP	1 PC
*735200B	Red	Stop/Turn/Tail/Park	STIP	10 PCS
*735204	Red Diodes/Clear Lens	Stop/Turn/Tail/Park	STIP	1 PC
*735201	Amber	Park/Turn	IP	1 PC
*735201B	Amber	Park/Turn	IP	10 PCS
*735205	Amber Diodes/Clear Lens	Park/Turn	IP	1 PC
*735289	White Diodes/Clear Lens	Back-Up	R2	1 PC

Stop/Turn/Tail Lamps

OVAL LED SEALED TAIL LAMPS (27-DIODES)

- 12 Volts • Lamp Dimensions: 6½" L x 2¼" W x 1½" H
- Mounting Clearance: 2⅝" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
705133	Amber	Turn/Signal	I	1 KIT
+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737826) & RIGHT ANGLE PIGTAIL (764109). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 37.				
LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735314	Amber	Turn/Signal	I	1 PC
*NEW 735314B	Amber	Turn/Signal	I	10 PCS

NOTE: RED VERSION HAS 13-DIODES. PART# **705132/735312** CAN BE FOUND ON PAGE 34.



CRYSTAL-180° OVAL LED TAIL LAMPS (12-DIODES)

- 12-38 Volts • Lamp Dimensions: 6.43" L x 2.28" W x 1.5" H
- Requires **764107** Pigtail • DOT Approved

Part No.	Colour	Function	Qty/Pkg
735406	Red	Stop/Turn/Tail	1 PC
735409	Red Diodes/Clear Lens	Stop/Turn/Tail	1 PC
735407	Amber	Front/Park/Turn	1 PC
735410	Amber Diodes/Clear Lens	Front/Park/Turn	1 PC
735411	Amber Diodes/Clear Lens with Gold Reflector	Front/Park/Turn	1 PC



OVAL LED SEALED MID-TRAILER REFLECTIVE LAMP (9-DIODES)

- 12 Volts • Lamp Dimensions: 6½" L x 2½" W x 1¾" H
- Mounting Clearance: 2¾" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*706279	Amber	Mid-Turn Reflector/ Clearance/Marker	AE2P2	1 KIT
+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737826) & RIGHT ANGLE PIGTAIL (764109). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 37.				
LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735131	Amber (Reflective)	Mid-Turn Reflector/ Clearance/Marker	AE2P2	1 PC
*735131B	Amber (Reflective)	Mid-Turn Reflector/ Clearance/Marker	AE2P2	10 PCS



Stop/Turn/Tail Lamps

OVAL SEALED TAIL LAMPS



- 12 Volts • Incandescent • Lamp Dimensions: 6½" L x 2¼" W x 2¾" H
- Mounting Clearance: 2½" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
706222	Red	Stop/Turn/Tail/Park	IPST	1 KIT
*NEW *706222B	Red	Stop/Turn/Tail/Park	IPST	10 KITS
706253	Amber	Signal/Park	IP	1 KIT
*NEW *706253B	Amber	Signal/Park	IP	10 KITS
*NEW *722040	Clear	Back-Up	R	1 KIT
*NEW *722040B	Clear	Back-Up	R	10 KITS

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737826**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 37.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735073	Red	Stop/Turn/Tail/Park	IPST	1 PC
*NEW *735073B	Red	Stop/Turn/Tail/Park	IPST	10 PCS
735087	Amber	Signal/Park	IP	1 PC
*NEW *735087B	Amber	Signal/Park	IP	10 PCS
*NEW *735151	Clear	Back-Up	R2	1 PC
*NEW *735151B	Clear	Back-Up	R2	10 PCS

OVAL SEALED MID-TRAILER REFLECTIVE LAMPS



- 12 Volts • Incandescent • Lamp Dimensions: 6½" L x 2¼" W x 2¾" H
- Mounting Clearance: 2¾" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*NEW *706278	Red	Mid-Turn/Clearance/ Marker/Reflector	AEP2	1 KIT
706282	Amber	Mid-Turn/Clearance/ Marker/Reflector	AEP2	1 KIT
*NEW *706282B	Amber	Mid-Turn/Clearance/ Marker/Reflector	AEP2	10 KITS

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737826**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 37.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*NEW *735127	Red	Mid-Turn/Clearance/ Marker/Reflector	AEP2	1 PC
735128	Amber	Mid-Turn/Clearance/ Marker/Reflector	AEP2	1 PC
*NEW *735128B	Amber	Mid-Turn/Clearance/ Marker/Reflector	AEP2	10 PCS

Stop/Turn/Tail Lamps

ACCESSORIES & REPLACEMENT PARTS FOR SEALED OVAL LAMPS

GROMMETS (SUGGESTED HOLE SIZE: 6½" L x 2½" W OVAL)

Part No.		Qty/Pkg
737826	Open Back Grommet (Black). Actual Dimension: 7¾" L x 3½" W	1 PC
*NEW 737826B	Open Back Grommet (Black). Actual Dimension: 7¾" L x 3½" W	50 PCS
737881	Open Back Grommet (Clear). Actual Dimension: 7¾" L x 3½" W	1 PC
737825	Closed Back Grommet (Black). Actual Dimension: 7¾" L x 3½" W	1 PC
*NEW 737825B	Closed Back Grommet (Black). Actual Dimension: 7¾" L x 3½" W	50 PCS



MOUNTING BRACKETS (MOUNTING HOLES ARE 6½" APART)

709012	Steel Coated with Black Enamel. Right Angle. Dimensions: 8¼" L x 4" W x 1⅞" H	1 PC
*NEW 709012B	Steel Coated with Black Enamel. Right Angle. Dimensions: 8¼" L x 4" W x 1⅞" H	25 PCS
709034	Steel Coated with Black Enamel. 'Z'-type/Offset. Dimensions: 8¼" L x 6" W x 1⅞" H	1 PC



BEZELS (MOUNTING: 7" centre)

*NEW 709049	Chrome, with Visor (Dimensions: 8" L x 3⅝" W)	1 PC
*NEW 709057	Chrome, no Visor (Dimensions: 8" L x 3⅝" W)	1 PC



BEZELS (DECORATIVE, FOR SURFACE MOUNT LED LAMPS)

*NEW 709059	Chrome, Snap-In. (Dimensions: 7⅞" L x 3⅝" W)	1 PC
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FLANGES (SUGGESTED HOLE SIZE: 6⅞" L x 2⅞" W OVAL)

*NEW 709054	Black (ABS). Actual Dimensions: 7¾" L x 3½" W	1 PC
*NEW 709053	Chrome (ABS). Actual Dimensions: 7¾" L x 3½" W	1 PC
*NEW 709055	Grey (ABS). Actual Dimensions: 7¾" L x 3½" W	1 PC
*NEW 709056	White (ABS). Actual Dimensions: 7¾" L x 3½" W	1 PC



PLUG/PIGTAILS

764107	Plug/Pigtail 3-Prong Straight (Double Contact) for Crystal-180 LED Lamps	1 PC
764076	Plug/Pigtail 3-Prong Straight Double Contact with 9" Lead	1 PC
*NEW 764076B	Plug/Pigtail 3-Prong Straight Double Contact with 9" Lead	50 PCS
764109	Plug/Pigtail 3-Prong Right Angle Double Contact with 9" Lead	1 PC
*NEW 764109B	Plug/Pigtail 3-Prong Right Angle Double Contact with 9" Lead	50 PCS



Stop/Turn/Tail Lamps

***NEW**

4" ROUND LED SEALED TAIL LAMPS (10-DIODES)

LED



*705148



*705149

- 12 Volts • Lamp Dimensions: 4 1/4" Diameter x 7/8" H
- Mounting Clearance: 1 1/8" Depth
- Emits a Star-Shaped Light Pattern When Lit
- Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*705148	Red	Stop/Turn/Tail	S2T2I6	1 KIT
*705152	Red Diodes/Clear Lens	Stop/Turn/Tail	S2T2I6	1 KIT
*705149	Amber	Park/Signal	I6P	1 KIT
*705153	Amber Diodes/Clear Lens	Park/Signal	I6P	1 KIT
*722026	White Diodes/Clear Lens	Back-Up	R2	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737822**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 43.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735210	Red	Stop/Turn/Tail	S2T2I6	1 PC
*735210B	Red	Stop/Turn/Tail	S2T2I6	10 PCS
*735217	Red Diodes/Clear Lens	Stop/Turn/Tail	S2T2I6	1 PC
*735211	Amber	Park/Signal	I6P	1 PC
*735211B	Amber	Park/Signal	I6P	10 PCS
*735218	Amber Diodes/Clear Lens	Park/Signal	I6P	1 PC
*735241	White Diodes/Clear Lens	Back-Up	R2	1 PC



*722026



*735210



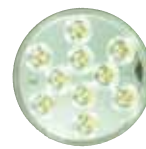
*735217



*735211



*735218



*735241



Back View



Side View



Female
Receptacle

***NEW**

4" ROUND LED SEALED TAIL LAMPS (12-DIODES)

LED

- 12 Volts • Lamp Dimensions: 4 1/4" Diameter x 7/8" H
- Mounting Clearance: 1 3/4" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*705154	Red	Stop/Turn/Tail	IST	1 KIT
*705155	Amber	Turn/Signal	I	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737822**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 43.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735235	Red	Stop/Turn/Tail	IST	1 PC
*735235B	Red	Stop/Turn/Tail	IST	10 PCS
*735236	Amber	Turn/Signal	I	1 PC
*735236B	Amber	Turn/Signal	I	10 PCS



*705154



*705155



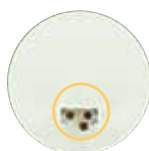
*735235



*735236



Side View



Back View



Female
Receptacle

Stop/Turn/Tail Lamps

4" ROUND LED SEALED TAIL LAMPS (24-DIODES)

- 12 Volts • Lamp Dimensions: 4¼" Diameter x 1"H
- Mounting Clearance: 1⅜" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*705146	Red	Stop/Turn/Tail	STI	1 KIT
*705150	Red Diodes/Clear Lens	Stop/Turn/Tail	STI	1 KIT
*705147	Amber	Park/Signal	IP	1 KIT
*705151	Amber Diodes/Clear Lens	Park/Signal	IP	1 KIT
*722028	White Diodes/Clear Lens	Back-Up	R2	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737822**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 43.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735208	Red	Stop/Turn/Tail	STI	1 PC
*735208B	Red	Stop/Turn/Tail	STI	10 PCS
*735212	Red Diodes/Clear Lens	Stop/Turn/Tail	STI	1 PCS
*735209	Amber	Park/Signal	IP	1 PC
*735209B	Amber	Park/Signal	IP	10 PCS
*735213	Amber Diodes/Clear Lens	Park/Signal	IP	1 PC
*735243	White Diodes/Clear Lens	Back-Up	R2	1 PC



Female
Receptacle



Side View



Back View

LED


*705146



*705147



*722028



*735208



*735209



*735212



*735213



*735243

4" ROUND LED SEALED TAIL LAMPS (30-DIODES)

- 12 Volts • Lamp Dimensions: 4¼" Diameter x 1¼"H
- Mounting Clearance: 2⅞" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*705156	Red	Stop/Turn/Tail	STI	1 KIT
*705157	Amber	Turn/Signal	I	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737822**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 43.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735220	Red	Stop/Turn/Tail	STI	1 PC
*735220B	Red	Stop/Turn/Tail	STI	10 PCS
*735221	Amber	Turn/Signal	I	1 PC
*735221B	Amber	Turn/Signal	I	10 PCS

LED


*705156



*705157



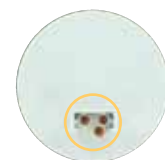
*735220



*735221



Side View



Back View



Female
Receptacle

Stop/Turn/Tail Lamps

4" ROUND LED SEALED TAIL LAMPS (56-DIODES)

LED

- 12 Volts • Lamp Dimensions: 4 1/4" Diameter x 2"H
- Mounting Clearance: 2 1/8" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
705128	Red	Stop/Turn/Tail	IP2ST	1 KIT
705129	Amber	Turn Signal/Marker	IP2	1 KIT
*NEW 722027	White Diodes/ Clear Lens	Back-Up	R	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737822**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 43.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735244	Red	Stop/Turn/Tail	IP2ST	1 PC
*NEW 735244B	Red	Stop/Turn/Tail	IP2ST	10 PCS
735323	Amber	Turn Signal/Marker	IP2	1 PC
*NEW 735323B	Amber	Turn Signal/Marker	IP2	10 PCS
*NEW 735242	White Diodes/ Clear Lens	Back-Up	R	1 PC



705128



705129



***722027**



***735244**



***735323**



***735242**



Side View



Back View



Female
Receptacle

CRYSTAL-180° 4" ROUND LED TAIL LAMPS (15-DIODES)

LED

- 12-38 Volts • Lamp Dimensions: 4.3" Diameter x 1.45"H
- Requires **764107** Pigtail • DOT Approved

Part No.	Colour	Function	Qty/Pkg
735400	Red	Stop/Turn/Tail	1 PC
735403	Red Diodes/Clear Lens	Stop/Turn/Tail	1 PC
735401	Amber	Front/Park/Turn	1 PC
735404	Amber Diodes/Clear Lens	Front/Park/Turn	1 PC
735405	Amber Diodes/Clear Lens with Gold Reflector	Front/Park/Turn	1 PC



735400



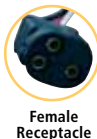
735401



735403 / 735404



735405



Female
Receptacle



Back View



Isolated Plug
Connection

Stop/Turn/Tail Lamps

4" ROUND LED SEALED TAIL LAMP WITH REFLECTIVE FLANGE (24-DIODES)

LED ***NEW**

- 12 Volts • Lamp Dimensions: 5½" Diameter x 1"H • 3 Hole Mount
- Mounting Clearance: 1⅝" Depth • Requires **764076** or **764109** Plug/Pigtail

Part No.	Colour	Function	SAE	Qty/Pkg
*735342	Red (Reflective)	Stop/Turn/Tail/Rear Reflector	ASTI	1 PC



*735342



Side View



Back View



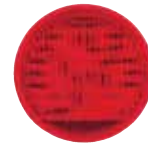
Female Receptacle

4" ROUND LED SEALED TAIL LAMP (56-DIODES) – 24 VOLTS

LED ***NEW**

- 24 Volts • Lamp Dimensions: 4¼" Diameter x 2"H
- Mounting Clearance: 2⅞" Depth • Requires **764076** or **764109** Plug/Pigtail

Part No.	Colour	Function	SAE	Qty/Pkg
*735351	Red	Stop/Turn/Tail	IP2ST	1 PC



*735351



Side View



Back View



Female Receptacle

Stop/Turn/Tail Lamps

4" ROUND SEALED TAIL LAMPS



705079



705094



*722022



735069



735074



*735070



Side View



Back View



Female Receptacle

- 12 Volts • Incandescent • Lamp Dimensions: 4 1/4" Diameter x 2"H
- Mounting Clearance: 2 1/8" Depth • Requires **764076** or **764109** Plug/Pigtail
- Shock Mounted

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
705079	Red	Stop/Turn/Tail/Park	STIP	1 KIT
*NEW 705079B	Red	Stop/Turn/Tail/Park	STIP	10 KITS
705094	Amber	Signal/Park	IP	1 KIT
*NEW 705094B	Amber	Signal/Park	IP	10 KITS
*NEW 722022	Clear	Back-Up	R	1 KIT
*NEW 722022B	Clear	Back-Up	R	10 KITS

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737822**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 43.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735069	Red	Stop/Turn/Tail/Park	STIP	1 PC
*NEW 735069B	Red	Stop/Turn/Tail/Park	STIP	50 PCS
735074	Amber	Signal/Park	IP	1 PC
*NEW 735074B	Amber	Signal/Park	IP	50 PCS
*NEW 735070	Clear	Back-Up	R	1 PC
*NEW 735070B	Clear	Back-Up	R	50 PCS

4" ROUND SEALED TAIL LAMPS (REFLECTIVE LENS)



705104



735125



Side View



Back View



Female Receptacle

- 12 Volts • Incandescent • Lamp Dimensions: 4 1/4" Diameter x 2"H
- Mounting Clearance: 2 1/8" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
705104	Red (Reflective)	Stop/Turn/Tail/ Rear Reflector/ Clearance/Marker	AIP2ST	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737822**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 43.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735125	Red (Reflective)	Stop/Turn/Tail/Rear	AIP2ST	1 PC
*NEW 735125B	Red (Reflective)	Stop/Turn/Tail/Rear	AIP2ST	10 PCS

Stop/Turn/Tail Lamps

ACCESSORIES & REPLACEMENT PARTS FOR SEALED 4" ROUND LAMPS

GROMMETS (SUGGESTED HOLE SIZE: 4½" DIA.)

Part No.		Qty/Pkg
737822	Open Back Grommet (Black). Actual Dimension: 5¼"Dia.	1 PC
*NEW 737822B	Open Back Grommet (Black). Actual Dimension: 5¼"Dia.	50 PCS
737880	Open Back Grommet (Clear). Actual Dimension: 5¼"Dia.	1 PC
*NEW 737821	Closed Back Grommet (Black). Actual Dimension: 5¼"Dia.	1 PC
*NEW 737821B	Closed Back Grommet (Black). Actual Dimension: 5¼"Dia.	50 PCS



737822

737880

*737821



709011

MOUNTING BRACKET (MOUNTING HOLES ARE 4" APART)

709011	Steel Coated with Black Enamel. Right Angle. (Dimensions: 6"L x 6"W x 1⅝"H)	1 PC
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BEZELS (MOUNTING: 5" CENTRE)

*NEW 709048	Chrome, with Visor (Dimensions: 5⅞"OD, 4"ID)	1 PC
*NEW 709050	Chrome, no Visor (Dimensions: 5⅞"OD, 4"ID)	1 PC



*709048

*709050

FLANGES (SUGGESTED HOLE SIZE: 4⅞" DIA.)

*NEW 709032	Stainless Steel with Security Clasp. Actual Dimension: 5½"Dia.	1 PC
709033	Stainless Steel. Actual Dimension: 5½"Dia.	1 PC
*NEW 709042	Black (ABS). Actual Dimension: 5½"Dia.	1 PC
*NEW 709041	Chrome (ABS). Actual Dimension: 5½"Dia.	1 PC
709060	Chrome (ABS) 'Designer-Style'. Actual Dimension: 5½"Dia.	1 PC
*NEW 709060B	Chrome (ABS) 'Designer-Style'. Actual Dimension: 5½"Dia.	10 PCS
*NEW 709043	Grey (ABS). Actual Dimension: 5½"Dia.	1 PC
*NEW 709047	White (ABS). Actual Dimension: 5½"Dia.	1 PC



*709032

709033

*709042



*709041

709060

*709043



*709047

PLUG/PIGTAILS

764107	Plug/Pigtail 3-Prong Straight (Double Contact) for Crystal-180 LED Lamps	1 PC
764076	Plug/Pigtail 3-Prong Straight Double Contact with 9" Lead	1 PC
*NEW 764076B	Plug/Pigtail 3-Prong Straight Double Contact with 9" Lead	50 PCS
764109	Plug/Pigtail 3-Prong Right Angle Double Contact with 9" Lead	1 PC
*NEW 764109B	Plug/Pigtail 3-Prong Right Angle Double Contact with 9" Lead	50 PCS



764107



764076

764109

Stop/Turn/Tail Lamps – Trailer Modules

TECHSPAN® Trailer Module Assemblies are made of durable steel construction that is powder coated to resist road contaminants. Module dimensions: 12¾" L x 7¾" W x 2½" D. Modules are grey, fit two tail lamps and are for 12 volt applications. Call Techspan if you require Trailer Module Assemblies with 3 tail lamps, assemblies with other round lamp configurations (i.e. other diode count) and assemblies with different colour combinations. Trailer Module Housing Assemblies are available with either Sealed LED Lamps or Sealed Incandescent Lamps



TRAILER MODULE ASSEMBLIES WITH 4" ROUND LED SEALED TAIL LAMPS (12-DIODES)

LED


Part No.		Qty/Pkg
*700043	Universal Trailer Module Housing Assembly comes complete with two Round LED Sealed Stop/Turn/Tail Lamps (12-Diodes), reflector and harness	1 KIT
*700042	Curbside (R.H.) Trailer Module Housing Assembly comes complete with two Round LED Sealed Stop/Turn/Tail Lamps (12-Diodes), LED side marker lamp, reflector and harness	1 KIT
*700041	Roadside (L.H.) Trailer Module Housing Assembly comes complete with two Round LED Sealed Stop/Turn/Tail Lamps (12-Diodes), LED side marker lamp, reflector and harness	1 KIT

TRAILER MODULE ASSEMBLIES WITH 4" ROUND SEALED TAIL LAMPS



Part No.		Qty/Pkg
700034	Universal Trailer Module Housing Assembly comes complete with two Round Sealed Incandescent Stop/Turn/Tail Lamps, reflector and harness	1 KIT
700033	Curbside (R.H.) Trailer Module Housing Assembly comes complete with two Round Sealed Incandescent Stop/Turn/Tail Lamps, side marker lamp, reflector and harness	1 KIT
700032	Roadside (L.H.) Trailer Module Housing Assembly comes complete with two Round Sealed Incandescent Stop/Turn/Tail Lamps, side marker lamp, reflector and harness	1 KIT

ACCESSORIES & REPLACEMENT PARTS FOR TRAILER MODULE ASSEMBLIES



Part No.		Qty/Pkg
709019	Universal Trailer Module Replacement Housing (Housing Only)	1 PC
709028	Curbside (R.H.) Trailer Module Replacement Housing (Housing Only)	1 PC
709027	Roadside (L.H.) Trailer Module Replacement Housing (Housing Only)	1 PC
*NEW *735235	4" Round Red LED Sealed Stop/Turn/Tail Lamp. 12-Diodes	1 PC
735069	4" Round Red Sealed Stop/Turn/Tail Lamp	1 PC
737822	4" Round Black Open Back Grommet	1 PC
735330	1" x 4" Rectangular Red LED Sealed Marker Lamp. 12-Diodes	1 PC
735077	1" x 4" Rectangular Red Sealed Marker Lamp	1 PC
*NEW *737833	Base Mount (Black) with Built-In Ground & Hotwire for 1" x 4" Sealed Marker Lamps	1 PC
716036	2¾" Round Red Reflector. Centre Hole	1 PC
764110	Harness for Universal Trailer Module Assemblies	1 PC
764111	Harness for Curbside (R.H.) and Roadside (L.H.) Trailer Module Assemblies	1 PC

Stop/Turn/Tail Lamps – Tow Light Kits

TOW LIGHT KIT WITH 4" ROUND LED SEALED TAIL LAMPS (12-DIODES) *NEW

TECHSPAN'S LED Sealed Tow Light Kit features long life LEDs that draw low amperage. The housings that surround each lamp are manufactured with synthetic resins that have the feel and shock absorbing characteristics of rubber. Each lamp assembly contains a 3"x3" magnet attached to it (magnet features a scratch resistant covering). The cable on this kit is 30 feet long and has a 4-Pole Trailer Connector with Cable Protector attached to it. Hardware is plated to provide resistance to corrosion. 12 Volt applications. Tow Lights are supplied in Kits for quick and easy installation.

MAGNETIC MOUNT

Part No.	Qty/Pkg
*767020	Kit comes complete with two Round LED Sealed Stop/Turn/Tail Lamps (12-Diodes), in housings, 30 ft. of Trailer Cable, 4-Pole Trailer Connector Plug with attached Cable Protector

ACCESSORIES & REPLACEMENT PARTS FOR LED SEALED TOW LIGHT KITS

*735235	4" Round Red LED Sealed Stop/Turn/Tail Lamp. 12-Diodes	1 PC
725045	4½" Round Rubber-like Housing	1 PC
*739007	Magnet 3" x 3" Square with Scratch-Resistant Covering	1 PC
764023	4-Pole Trailer Connector Plug. Die Cast with Cable Protector	1 PC



*767020

LED

TOW LIGHT KIT WITH 4" ROUND SEALED TAIL LAMPS

TECHSPAN'S Sealed Incandescent Tow Light Kit features shock mounted sealed lamps to resist vibration. The housings that surround each lamp are manufactured with synthetic resins that have the feel and shock absorbing characteristics of rubber. Each lamp assembly contains a 3"x3" magnet attached to it (magnet features a scratch resistant covering). The cable on this kit is 30 feet long and has a 4-Pole Trailer Connector with Cable Protector attached to it. Hardware is plated to provide resistance to corrosion. 12 Volt applications. Tow Lights are supplied in Kits for quick and easy installation.

MAGNETIC MOUNT

Part No.	Qty/Pkg
*767037	Kit comes complete with two Round Sealed Stop/Turn/Tail Lamps, in housings, 30 ft. of Trailer Cable, 4-Pole Trailer Connector Plug with Cable Protector

ACCESSORIES & REPLACEMENT PARTS FOR SEALED TOW LIGHT KITS

735069	4" Round Red Sealed Stop/Turn/Tail Lamp	1 PC
725045	4½" Round Rubber-like Housing	1 PC
*739007	Magnet 3" x 3" Square with Scratch-Resistant Covering	1 PC
764023	4-Pole Trailer Connector Plug. Die Cast with Cable Protector	1 PC



*767037

TOW LIGHT KIT – MAGNETIC MOUNT *NEW

These magnetic mount Incandescent Tow Lights can be used on boats, cars, farm equipment, RVs, trailers, trucks, etc. Hardware is plated to provide resistance to corrosion. 12 Volt applications. Supplied in Kits for quick and easy installation.

Part No.	Qty/Pkg
*767038	Kit comes complete with two Single-Face Lamps attached to magnetic bases, 4-Pole Flat-type Molded Connector Assembly (20 ft.), and wiring accessories.

ACCESSORIES & REPLACEMENT PARTS FOR 767038

*706083	Red Single Face Lamp with Black ABS Base	1 PC
731001	Replacement Red Lens for 706083	1 PC
*735135	Replacement #2057 Bulb	10 PCS
*739007	Magnet 3" x 3" Square with Scratch-Resistant Covering	1 PC



*767038

TOW LIGHT KIT WITH HINGED FLAPS *NEW

These Incandescent Tow Lights have hinged flaps that easily hook on to the trunk of the car being towed. 12 Volt applications. Supplied in Kits for quick and easy installation.

Part No.	Qty/Pkg
*767039	Kit comes complete with two Stud Mount Stop/Turn/Tail Lamps attached to hinged flaps, 4-Pole Flat-type Molded Connector Assembly (20 ft.), and wiring accessories.

ACCESSORIES & REPLACEMENT PARTS FOR 767039

706127	4" Round Red Stud Mount Stop/Turn/Tail Lamp	1 PC
731003	Replacement Red Lens for 706127 & 706128	1 PC
*735121	Replacement #1157 Bulb	10 PCS



*767039

Stop/Turn/Tail Lamps

7" ROUND LED BUS LAMPS

LED

Available with or without built-in circuit breaker (circuit breakers prevent damage of units due to voltage spikes). Lamps stop working when voltage spikes up to 36 volts and will light up again when voltage drops. Lamps come with lead wires for surface mount installation (without plug pigtails). 12 volt applications.

Mounting: 4 holes on 6¼" diameter.



*735384



*735385



735336



735337

WITH BUILT-IN CIRCUIT BREAKER

- Lamp Dimensions: 7½" Diameter x 1½" H

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*NEW *735384	Red	47 Diodes	Stop/Turn/Tail/Rear Reflector	A16P2S2(3)T	1 PC
*NEW *735385	Amber	47 Diodes	Turn Signal/Reflector	A16	1 PC

WITHOUT BUILT-IN CIRCUIT BREAKER

- Lamp Dimensions: 7" Diameter x 1½" H

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
735336	Red	60 Diodes	Stop/Turn/Tail/Rear Reflector	I6P2S2T2A	1 PC
735337	Amber	80 Diodes	Turn Signal/Reflector	A16	1 PC



RECTANGULAR 4" X 6" LED SEALED TAIL LAMPS (24-DIODES)

LED


*705158



*705159



*735382



*735383

- 12 Volts • Lamp Dimensions: 5½" L x 3½" W x 1¼" H
- Mounting Clearance: 2½" Depth • Requires 764076 or 764109 Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*705158	Red	Stop/Turn/Signal/Park	I6P2 S2(3)T	1 KIT
*705159	Amber	Signal/Park/Clearance	I6PP2	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737862) & RIGHT ANGLE PIGTAIL (764109). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 47.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735382	Red	Stop/Turn/Signal/Park	I6P2 S2(3)T	1 PC
*735383	Amber	Signal/Park/Clearance	I6PP2	1 PC

RECTANGULAR 4" X 6" LED SEALED TAIL LAMPS (60-DIODES)

LED


705118



705119



735326



735327

- 12 Volts • Lamp Dimensions: 5¼" L x 3¾" W x 2" H
- Mounting Clearance: 2½" Depth • Requires 764076 or 764109 Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
705118	Red	Stop/Turn/Tail/Park	1P2ST	1 KIT
705119	Amber	Turn Signal/Park	1P2ST	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737862) & RIGHT ANGLE PIGTAIL (764109). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 47.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735326	Red	Stop/Turn/Tail/Park	IP2ST	1 PC
735327	Amber	Turn Signal/Park	IP	1 PC

Stop/Turn/Tail Lamps

RECTANGULAR 4" X 6" SEALED TAIL LAMPS

- 12 Volts • Incandescent • Lamp Dimensions: 5¼" L x 3½" W x 2" H
- Mounting Clearance: 2⅝" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
705108	Red	Stop/Turn/Tail/Clearance/Marker	IPST	1 KIT
705109	Amber	Turn Signal/Park/ Clearance Marker	IP	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737862**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND BELOW.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735214	Red	Stop/Turn/Tail/Clearance/Marker	IPST	1 PC
735215	Amber	Turn Signal/Park/ Clearance Marker	IP	1 PC



705108



705109



735214



735215

ACCESSORIES & REPLACEMENT PARTS FOR SEALED RECTANGULAR 4" X 6" LAMPS

MOUNTING ACCESSORIES

Part No.		Qty/Pkg
737862	Open Back Grommet (Black). Actual Dimension: 6⅜" L x 4⅜" W. Suggested Hole Size: 5½" L x 3⅝" W	1 PC
*NEW *709010	Mounting Bracket, Steel Coated with Black Enamel. Right Angle. Dimensions: 6⅞" L x 5⅞" W x 1¼" H. Mounting Holes are 4" apart	1 PC
*NEW *709058	Flange Stainless Steel. Actual Dimensions: 6½" L x 4⅞" W. Suggested Hole Size: 5⅝" L x 3½" W	1 PC



737862



*709010



*709058

PLUG/PIGTAILS

764076	Plug/Pigtail 3-Prong Straight Double Contact with 9" Lead	1 PC
*NEW *764076B	Plug/Pigtail 3-Prong Straight Double Contact with 9" Lead	50 PCS
764109	Plug/Pigtail 3-Prong Right Angle Double Contact with 9" Lead	1 PC
*NEW *764109B	Plug/Pigtail 3-Prong Right Angle Double Contact with 9" Lead	50 PCS



764076



764109

RECTANGULAR 17" LED TRAILER BAR LAMPS (11-DIODES)

LED ***NEW**

- 12 Volts • Lamp Dimensions: 17" L x 1⅞" W x 1" H
- Mounting Holes: 16" centre-to-centre
- **NOTE:** **705101** can also be used as an auxiliary turn signal when used in combination with an approved turn signal. Standard industry colour-coded wiring (Brown, Green, White, Yellow)

Part No.	Colour	Function	Wires	SAE	Qty/Pkg
*705100	Red	Stop/Turn/Tail	3	STIP	1 PC
*705101	Red	Clearance/Marker/ Auxiliary Turn Signal	4	P2	1 PC



*705100



*705101

Stop/Turn/Tail Lamps – Combination

TECHSPAN® Combination Stop/Turn/Tail Lamps are quick and easy to install. Some of these lamps are available in Kits for quicker and easier installation for boat, horse, utility and other trailer requirements. Techspan supplies both LED and Incandescent Combination Lamps for submersible and non-submersible applications for Trailer under and over 80" wide.



COMBINATION LAMP (UNIVERSAL) – LED

LED

This universal combination lamp functions as a Stop/Turn/Tail, Back-Up, Licence Plate Light and Rear Reflector.



706244

Back View

- 12 Volts • Lamp Dimensions: 5 $\frac{7}{8}$ " L x 6 $\frac{3}{4}$ " W x 2 $\frac{7}{8}$ " H
- 3 Studs (Stud Size: $\frac{1}{4}$ ")

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*706244	Red	16 Tail 18 Back-Up 4 Licence	Stop/Turn/Tail Rear & Side Reflector/ Side Clearance/ Licence/Back-Up	AS2T(3)R/L	1 PC

COMBINATION LAMP (UNIVERSAL)

This universal combination lamp functions as a Stop/Turn/Tail, Back-Up, Licence Plate Light and Rear Reflector.



706243

Back View

- 12 Volts • Incandescent • Lamp Dimensions: 5 $\frac{3}{4}$ " L x 6 $\frac{3}{4}$ " W x 3" H
- 3 Studs (Stud Size: $\frac{1}{4}$ ")

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706243	Red	1156 & 1157	Stop/Turn/Tail Rear Reflector/ Licence/Back-Up	AS2T(3)R/L	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731005	Replacement Red Lens for 706243	1 PC
*NEW *735120	Replacement #1156 Bulb	10 PCS
*NEW *735121	Replacement #1157 Bulb	10 PCS



RECTANGULAR 17" LED TRAILER BAR LAMP (11-DIODES)

LED


*705100

- 12 Volts • Lamp Dimensions: 17" L x 1 $\frac{3}{8}$ " W x 1" H
- Mounting Holes: 16" centre-to-centre

Part No.	Colour	Function	Wires	SAE	Qty/Pkg
*705100	Red	Stop/Turn/Tail	3	STIP	1 PC



COMBINATION LAMPS FOR TRAILERS OVER 80" WIDE (SUBMERSIBLE)

LED

LED COMBINATION TRAILER LAMPS (SUBMERSIBLE)

- 12 Volts • Tail Lamp Dimensions: 8" L x 3 $\frac{1}{2}$ " W x 2 $\frac{1}{8}$ " H
- Mounting: 4" & 2" centre-to-centre

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*706319	Red	13 Tail 6 Marker	Stop/Turn/Tail/ Rear & Side Reflector/Marker	AISTP2	1 PC
*706320	Red	13 Tail 6 Marker 12 Licence	Stop/Turn/Tail/ Rear & Side Reflector/Marker/ Licence	AISTP2L	1 PC



*706319



*706320

Stop/Turn/Tail Lamps – Combination

TRAILER LIGHTING KITS FOR TRAILERS OVER 80" WIDE (SUBMERSIBLE)

LED

LED TRAILER LIGHTING KIT (SUBMERSIBLE)

- 12 Volts • Lamp Dimensions: 8" L x 3½" W x 2½" H
- Mounting: 4" & 2" centre-to-centre

KIT

*767007	Trailer Lighting Kit includes: 2 Tail Lamps (706315 & 706316), 20ft Wire Harness, Licence Plate Bracket, Trunk Connector, Mounting Hardware	1 KIT
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REPLACEMENT PARTS

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*706315	Red	15 Tail 3 Marker	Stop/Turn/Tail/ Side Marker/Front & Rear Reflector	STIAP2APC	1 PC
*706316	Red	15 Tail 3 Marker 2 Licence	Stop/Turn/Tail/ Side Marker/Front & Rear Reflector/ Licence	STIAP2APCL	1 PC



LED TRAILER LIGHTING KIT (SUBMERSIBLE)

- 12 Volts • Lamp Dimensions: 5½" L x 4½" W x 1½" H
- Mounting: 2 Studs (Stud Size: ¼") are 2" centre-to-centre

KIT

*767006	Trailer Lighting Kit includes: 2 Tail Lamps (706333 & 706334), 25ft Wire Harness, Licence Plate Bracket, Trunk Connector, Mounting Hardware	1 KIT
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REPLACEMENT PARTS

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*706333	Red	15 Tail 2 Marker	Stop/Turn/Tail/ Rear & Side Reflector/ Side Marker	APCS2T2IA	1 PC
*706334	Red	15 Tail 2 Marker 2 Licence	Stop/Turn/Tail/ Rear & Side Reflector/ Side Marker/Licence	APCS2T2IAL	1 PC



TRAILER LIGHTING KIT (SUBMERSIBLE)

- 12 Volts • Incandescent • Tail Lamp Dimensions: 5¾" L x 4½" W x 2½" H
- Mounting: 2 Studs (Stud Size: ¼") are 2" centre-to-centre

KIT

767003	Trailer Lighting Kit includes: 2 Tail Lamps (706323 & 706324), 20 ft. Wire Harness, Licence Plate Bracket, Trunk Connector, Mounting Hardware	1 KIT
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REPLACEMENT PARTS

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706323	Red	1157 & 194	Stop/Turn/Tail/ Rear & Side Reflector/Clearance/ Marker	AIST/AP2	1 PC
706324	Red	1157 & 194	Stop/Turn/Tail/ Rear & Side Reflector/Clearance/ Marker/Licence	AIST/AP2/L	1 PC
731004	Replacement Red Lens for Fronts of 706323 , 706324 , 706165 , 706166 , 706325 , 706326 Lamps				1 PC
731051	Replacement Red Lens for the Side Markers on 706323 & 706324 Lamps				1 PC
*NEW *735104	Replacement #194 Bulb				10 PCS
*NEW *735121	Replacement #1157 Bulb				10 PCS



Stop/Turn/Tail Lamps – Combination

LED TRAILER LIGHTING KITS FOR TRAILERS UNDER 80" WIDE (SUBMERSIBLE)



*767004



*706322

*706321

LED TRAILER LIGHTING KIT (SUBMERSIBLE)

- 12 Volts • Tail Lamp Dimensions: 5" L x 4½" W x 2¾" H
- Mounting: 2 Studs (Stud Size: ¼") are 2" centre-to-centre

KIT

*NEW *767004	Trailer Lighting Kit includes: 2 LED Tail Lamps (706321 & 706322), 2 LED Side Marker Lamps, 20 ft. Wire Harness, Licence Plate Bracket, Trunk Connector, Mounting Hardware	1 KIT
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REPLACEMENT PARTS

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*NEW *706321	Red	12 Tail 4 Marker	Stop/Turn/Tail/ Rear & Side Reflector/Marker	A(3)I6(3) S2(3)/AP2	1 PC
*NEW *706322	Red	12 Tail 4 Marker 4 Licence	Stop/Turn/Tail/ Rear & Side Reflector/Marker/ Licence	A(3)I6(3)/ S2(3)I/AP2/L	1 PC
*NEW *731010	Replacement Red Lens for 706321 & 706322				1 PC

LED



*767005

*706317

*706318

LED TRAILER LIGHTING KIT (SUBMERSIBLE)

- 12 Volts • Tail Lamp Dimensions: 5½" x 4½" W x 1½" H
- Mounting: 2 Studs (Stud Size: ¼") are 2" centre-to-centre

KIT

*NEW *767005	Trailer Lighting Kit includes: 2 LED Tail Lamps (706317 & 706318), 25 ft. Wire Harness, Licence Plate Bracket, Trunk Connector, Mounting Hardware	1 KIT
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REPLACEMENT PARTS

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*NEW *706317	Red	14 Tail 1 Marker	Stop/Turn/Tail/ Side Marker/ Reflector	AISTP2/AP2	1 PC
*NEW *706318	Red	14 Tail 1 Marker 2 Licence	Stop/Turn/Tail/ Side Marker/ Reflector/Licence	AISTP2/AP2/L	1 PC

TRAILER LIGHTING KIT (SUBMERSIBLE)

- 12 Volts • Incandescent • Tail Lamp Dimensions: 5¼" L x 4½" W x 2¾" H
- Mounting: 2 Studs (Stud Size: ¼") are 2" centre-to-centre

KIT

767002	Trailer Lighting Kit includes: 2 Tail Lamps (706325 & 706326), 2 Amber Side Marker Lamps (712216), 20 ft. Wire Harness, Licence Plate Bracket, Trunk Connector, Mounting Hardware	1 KIT
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REPLACEMENT PARTS

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706325	Red	1157 & 194	Stop/Turn/Tail/ Rear & Side Reflector/Clearance/ Marker	AIST/AP2	1 PC
706326	Red	1157 & 194	Stop/Turn/Tail/ Rear & Side Reflector/Clearance/ Marker/Licence	AIST/AP2/L	1 PC
712216	Amber Side Marker Lamp found in 767000 & 767002 Kits				1 PC
731004	Replacement Red Lens for Fronts of 706325 , 706326 , 706165 , 706166 , 706323 , 706324 Lamps				1 PC
731048	Replacement Red Lens for the Side Markers on 706325 , 706326 , 706165 , 706166 Lamps				1 PC
731049	Replacement Amber Lens for Side Marker Lamp (712216)				1 PC
*NEW *735104	Replacement #194 Bulb				10 PCS
*NEW *735121	Replacement #1157 Bulb				10 PCS



767002



706325



706326

Stop/Turn/Tail Lamps – Combination

TRAILER LIGHTING KITS FOR TRAILERS UNDER 80" WIDE (NON-SUBMERSIBLE)

TRAILER LIGHTING KIT (NON-SUBMERSIBLE)

- 12 Volts • Incandescent • Tail Lamp Dimensions: 5" L x 4½" W x 2⅞" H
- Mounting: 2 Studs (Stud Size: ¼") are 2" centre-to-centre

KIT

767000	Trailer Lighting Kit includes: 2 Tail Lamps (706165 & 706166), 2 Amber Side Marker Lamps (712216), 20 ft. Wire Harness, Licence Plate Bracket, Trunk Connector, Mounting Hardware			1 KIT
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REPLACEMENT PARTS

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706165	Red	1157 & 194	Stop/Turn/Tail/Rear & Side Reflector/Clearance/Marker	AIST/AP2	1 PC
706166	Red	1157 & 194	Stop/Turn/Tail/Rear & Side Reflector/Clearance/Marker/Licence	AIST/AP2/L	1 PC
712216	Amber Side Marker Lamp found in 767000 & 767002 Kits				1 PC
731004	Replacement Red Lens for Fronts of 706165 , 706166 , 706323 , 706324 , 706325 , 706326 Lamps				1 PC
731048	Replacement Red Lens for the Side Markers on 706165 , 706166 , 706325 , 706326 Lamps				1 PC
731049	Replacement Amber Lens for Side Marker Lamp (712216)				1 PC
*NEW 735104	Replacement #194 Bulb				10 PCS
*NEW 735121	Replacement #1157 Bulb				10 PCS



767000



706165



706166

TRAILER LIGHTING KIT (NON-SUBMERSIBLE) – PLASTIC HOUSING (STUD MOUNT)

- 12 Volts • Incandescent • Tail Lamp Dimensions: 4¼" Diameter x 3⅞" H
- Mounting: 2 Studs (Stud Size: ¼") are 2" centre-to-centre

KIT

767001	Trailer Lighting Kit includes: 2 Tail Lamps (706127 & 706128), 20 ft. Wire Harness, Licence Plate Bracket, Trunk Connector, Mounting Hardware			1 KIT
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REPLACEMENT PARTS

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706127	Red	1157	Stop/Turn/Tail	SITP	1 PC
706128	Red	1157	Stop/Turn/Tail/Licence	SITPL	1 PC
731003	Replacement Red Lens for 706127 & 706128				1 PC
*NEW 735121	Replacement #1157 Bulb				10 PCS



767001



706127



706128

STOP/TURN/TAIL LAMPS – STEEL HOUSING – UNIVERSAL MOUNT (NON-SUBMERSIBLE)

- 12 Volts • Incandescent • Tail Lamp Dimensions: 4¼" Diameter x 3⅞" H
- Mounting Holes: 2" centre-to-centre

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
*702611	Red	1157	Stop/Turn/Tail	STI	1 PC
*702612	Red	1157	Stop/Turn/Tail/Licence	STIL	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
*731745	Replacement Red Lens for 702611 & 702612	1 PC
*735121	Replacement #1157 Bulb	10 PCS

***702611*****702612**
***NEW**

Stop/Turn/Tail Lamps – Bulb Replaceable

FLUSH MOUNT TAIL LAMPS – STAINLESS STEEL HOUSING



706101



706102

- 12 Volts • Incandescent • Lamp Dimensions: 5 $\frac{1}{8}$ " Diameter x 1 $\frac{1}{2}$ " H
- Suggested Hole Size: 4 $\frac{3}{8}$ " Dia • Acrylic Lens • Mounting Gaskets Included

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706101	Red	1157	Stop/Turn/Tail	STI	1 PC
706102	Amber	1157	Signal	I	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731022	Replacement Red Lens (Acrylic) for Flush Mount Tail Lamps	1 PC
*NEW *735121	Replacement #1157 Bulb	10 PCS
737504	Ring Retainer/Snap Ring for Steel Flush Mount Tail Lamps	1 PC

FLUSH MOUNT TAIL LAMPS – BLACK ENAMEL STEEL HOUSING



706000

- 12 Volts • Incandescent • Lamp Dimensions: 5 $\frac{1}{8}$ " Diameter x 1 $\frac{1}{2}$ " H
- Suggested Hole Size: 4 $\frac{3}{8}$ " Dia • Acrylic Lens • Mounting Gaskets Included

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706000	Red	1157	Stop/Turn/Tail	STI	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731022	Replacement Red Lens (Acrylic) for Flush Mount Tail Lamps	1 PC
*NEW *735121	Replacement #1157 Bulb	10 PCS
737504	Ring Retainer/Snap Ring for Steel Flush Mount Tail Lamps	1 PC

FLUSH MOUNT TAIL LAMPS – RUBBER HOUSING



705005



705003

- 12 Volts • Incandescent • Lamp Dimensions: 5 $\frac{1}{2}$ " Diameter x 2" H
- Suggested Hole Size: 4 $\frac{1}{4}$ " Dia • Acrylic Lens • Mounting Gaskets Included

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
705005	Red	1157	Stop/Turn/Tail	STI	1 PC
705003	Red	1156	Tail/Indicator	TI	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731022	Replacement Red Lens (Acrylic) for Flush Mount Tail Lamps	1 PC
*NEW *735120	Replacement #1156 Bulb	10 PCS
*NEW *735121	Replacement #1157 Bulb	10 PCS



SURFACE MOUNT TAIL LAMPS – POLYCARBONATE HOUSING



*706104

- 12 Volts • Incandescent • Lamp Dimensions: 4 $\frac{1}{2}$ " L x 2 $\frac{1}{2}$ " W x 1 $\frac{3}{4}$ " H
- Mounting Holes: 3 $\frac{1}{2}$ " centre-to-centre

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
*706104	Red	1157	Stop/Turn/Tail/Park	IPST	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
*731012	Replacement Red Lens (Polycarbonate) for 706104	1 PC
*735121	Replacement #1157 Bulb	10 PCS

Directional Signal Lamps

OVAL LED SEALED MID-TRAILER REFLECTIVE LAMP (9-DIODES)

LED ***NEW**

- 12 Volts • Lamp Dimensions: 6½" L x 2½" W x 1¾" H
- Mounting Clearance: 2¾" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*706279	Amber	Mid-Turn Reflector/ Clearance/Marker	AE2P2	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737826**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 37.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735131	Amber (Reflective)	Mid-Turn Reflector/ Clearance/Marker	AE2P2	1 PC



*706279



*735131



Back View



Side View

Female
Receptacle

OVAL SEALED MID-TRAILER REFLECTIVE LAMPS

- 12 Volts • Incandescent • Lamp Dimensions: 6½" L x 2¼" W x 2¾" H
- Mounting Clearance: 2¾" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*NEW *706278	Red	Mid-Turn/Clearance/ Marker/Reflector	AEP2	1 KIT

706282	Amber	Mid-Turn/Clearance/ Marker/Reflector	AEP2	1 KIT
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+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737826**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 37.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*NEW *735127	Red	Mid-Turn/Clearance/ Marker/Reflector	AEP2	1 PC

735128	Amber	Mid-Turn/Clearance/ Marker/Reflector	AEP2	1 PC
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706278



706282



735127



735128

TURN SIGNAL LAMPS

- 12 Volts • Incandescent • Lamp Dimensions: 5⅞" L x 2" W x 2" H
- Mounting Holes: 4¾" centre-to-centre • Male Pins

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
*706280	Red	67	Supplemental High Mount Signal	EP2U	1 PC
*706281	Amber	67	Clearance/Marker/ Side Turn Signal	EP2U	1 PC

REPLACEMENT PART

*735101	Replacement #67 Bulb	10 PCS
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*706280



*706281



Back View



Male Pins

RECTANGULAR 17" LED TRAILER BAR LAMP (11-DIODES)

LED ***NEW**

- 12 Volts • Lamp Dimensions: 17" L x 1⅝" W x 1" H
- Mounting Holes: 16" centre-to-centre
- NOTE: **705101** can also be used as an auxiliary turn signal when used in combination with an approved turn signal. Standard industry colour-coded wiring (Brown, Green, White, Yellow)

Part No.	Colour	Function	Wires	SAE	Qty/Pkg
*705101	Red	Clearance/Marker/ Auxiliary Turn Signal	4	P2	1 PC



*705101

Directional Signal Lamps



LED DOUBLE FACE LAMPS (CHROME ABS) – SQUARE – 2 STUD

LED


*706202

*706203

- 12 Volts • Lamp Dimensions: 4 $\frac{3}{4}$ " L x 5" H x 2 $\frac{3}{8}$ " D
- $\frac{5}{16}$ " Studs are 2 $\frac{1}{16}$ " apart (centre-to-centre) • Hardware is plated to resist corrosion

CURBSIDE (R.H.) – AMBER SIDE MARKER ON RIGHT SIDE OF LAMP

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*706202	Red/Amber	48 Red 64 Amber 6 Side	Signal/Side Reflector	I6/IA	1 PC

ROADSIDE (L.H.) – AMBER SIDE MARKER ON LEFT SIDE OF LAMP

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*706203	Red/Amber	48 Red 64 Amber 6 Side	Signal/Side Reflector	I6/IA	1 PC



LED DOUBLE FACE LAMPS (CHROME ABS) – SQUARE – 1 STUD

LED


*706204

*706205

- 12 Volts • Lamp Dimensions: 4 $\frac{3}{4}$ " L x 5" H x 2 $\frac{3}{8}$ " D
- Stud Size: $\frac{1}{2}$ " • Hardware is plated to resist corrosion

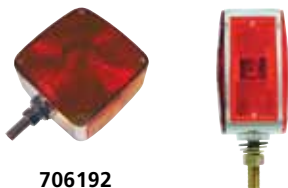
CURBSIDE (R.H.) – AMBER SIDE MARKER ON RIGHT SIDE OF LAMP

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*706204	Red/Amber	48 Red 64 Amber 6 Side	Signal/Side Reflector	I6/IA	1 PC

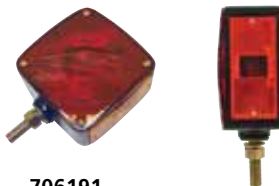
ROADSIDE (L.H.) – AMBER SIDE MARKER ON LEFT SIDE OF LAMP

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*706205	Red/Amber	48 Red 64 Amber 6 Side	Signal/Side Reflector	I6/IA	1 PC

DOUBLE FACE LAMPS (ABS HOUSING) – SQUARE – 1 STUD



706192



706191

- 12 Volts • Incandescent • Lamp Dimensions: 4 $\frac{3}{8}$ " L x 5" H x 2 $\frac{3}{4}$ " D
- Stud Size: $\frac{1}{4}$ " • Hardware is plated to resist corrosion

Part No.	Colour	Bulb#	Housing	Function	SAE	Qty/Pkg
706192	Red/Amber	1156	Chrome ABS	Side Marker or Turn Signal or Park (reflector on side)	AP2/IP	1 PC
706191	Red/Amber	1156	Black ABS	Side Marker or Turn Signal or Park (reflector on side)	AP2/IP	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731008	Replacement Red Lens for Square Incandescent Double Face Lamps with ABS Bases	1 PC
731009	Replacement Amber Lens for Square Incandescent Double Face Lamps with ABS Bases	1 PC
*NEW 731853	Replacement Amber Lens for Side Marker on Square Incandescent Double Face Lamps with ABS Bases	1 PC
*NEW 735120	Replacement #1156 Bulb	10 PCS

Directional Signal Lamps

LED DOUBLE FACE LAMPS (CHROME DIE-CAST) – ROUND

LED ***NEW**

- 12 Volts • Lamp Dimensions: 4¼" Diameter x 4⅞" H x 1⅞" D
- Stud Size: ½" • Hardware is plated to provide resistance to corrosion

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*706201	Red/Amber	21 Red 21 Amber	Turn Signal or Park	IP	1 PC



*706201

DOUBLE FACE LAMPS (CHROME DIE-CAST) – ROUND

- 12 Volts • Incandescent • Lamp Dimensions: 4⅞" Diameter x 4¾" H x 2" D
- Stud Size: ½" • Hardware is plated to provide resistance to corrosion

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706074	Red/Amber	1157	Turn Signal	I	1 PC
*NEW *706077	Amber/Amber	1157	Turn Signal	I	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731006	Replacement Red Lens for Round Single/Double Face Lamps with Die-Cast Bases	1 PC
731007	Replacement Amber Lens for Round Single/Double Face Lamps with Die-Cast Bases	1 PC
*NEW *735121	Replacement #1157 Bulb	10 PCS



706074



*706077

DOUBLE FACE LAMPS (BLACK DIE-CAST) – ROUND

- 12 Volts • Incandescent • Lamp Dimensions: 4⅞" Diameter x 4¾" H x 2" D
- Stud Size: ½" • Hardware is plated to provide resistance to corrosion

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706072	Red/Amber	2057	Turn Signal	I	1 PC
*NEW *706284	Amber/Amber	2057	Turn Signal	I	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731006	Replacement Red Lens for Round Single/Double Face Lamps with Die-Cast Bases	1 PC
731007	Replacement Amber Lens for Round Single/Double Face Lamps with Die-Cast Bases	1 PC
*NEW *735135	Replacement #2057 Bulb	10 PCS



706072



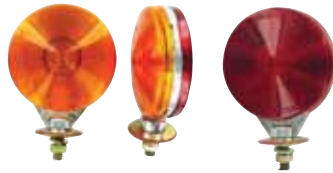
*706284

Directional Signal Lamps

DOUBLE FACE LAMPS (CHROME ABS) – ROUND



706141



706142



*706143

*706144

- 12 Volts • Incandescent • Lamp Dimensions: 4½" Diameter x 5"H x 2"D
- Stud Size: 7/16" • Hardware is plated to provide resistance to corrosion

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706141	Red/Amber	1156	Turn Signal or Park	IP	1 PC
706142	Red/Amber	1157	Turn Signal/Park	IP	1 PC
*NEW *706143	Amber/Amber	1156	Turn Signal or Park	IP	1 PC
*NEW *706144	Amber/Amber	1157	Turn Signal/Park	IP	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731001	Replacement Red Lens for Round Single/Double Face Lamps with ABS Bases	1 PC
731002	Replacement Amber Lens for Round Single/Double Face Lamps with ABS Bases	1 PC
*NEW *735120	Replacement #1156 Bulb	10 PCS
*NEW *735121	Replacement #1157 Bulb	10 PCS

DOUBLE FACE LAMPS (WHITE ABS) – ROUND



706139



706140



706219

706220

- 12 Volts • Incandescent • Lamp Dimensions: 4½" Diameter x 5"H x 2"D
- Stud Size: 7/16" • Hardware is plated to provide resistance to corrosion

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
706139	Red/Amber	1156	Turn Signal or Park	IP	1 PC
706140	Red/Amber	1157	Stop/Turn/Tail/Park	STPI	1 PC
706219	Amber/Amber	1156	Turn Signal or Park	IP	1 PC
706220	Amber/Amber	1157	Turn Signal/Park	IP	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731001	Replacement Red Lens for Round Single/Double Face Lamps with ABS Bases	1 PC
731002	Replacement Amber Lens for Round Single/Double Face Lamps with ABS Bases	1 PC
*NEW *735120	Replacement #1156 Bulb	10 PCS
*NEW *735121	Replacement #1157 Bulb	10 PCS

Directional Signal Lamps

SINGLE FACE LAMPS (CHROME DIE-CAST) – ROUND

- 12 Volts • Incandescent • Lamp Dimensions: 4 1/8" Diameter x 4 3/4" H x 2" D
- Stud Size: 1/2" • Hardware is plated to resist corrosion

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
*706078	Red	1156	Turn Signal or Park	IP	1 PC
*706079	Amber	1156	Turn Signal or Park	IP	1 PC
*706080	Clear	1156	Auxiliary		1 PC
*706081	Red	1157	Stop/Turn/Tail	STI	1 PC
*706082	Amber	1157	Turn Signal	I	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731006	Replacement Red Lens for Round Single/Double Face Lamps with Die-Cast Bases	1 PC
731007	Replacement Amber Lens for Round Single/Double Face Lamps with Die-Cast Bases	1 PC
*731011	Replacement Clear Lens for Round Single/Double Face Lamps with Die-Cast Bases	1 PC
*735120	Replacement #1156 Bulb	10 PCS
*735121	Replacement #1157 Bulb	10 PCS



*706078



*706079



*706080



*706081



*706082



Side View

SINGLE FACE LAMPS (BLACK DIE-CAST) – ROUND

- 12 Volts • Incandescent • Lamp Dimensions: 4 1/8" Diameter x 4 3/4" H x 2" D
- Stud Size: 1/2" • Hardware is plated to resist corrosion

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
*706062	Red	1156	Turn Signal	I	1 PC
*706063	Amber	1156	Turn Signal	I	1 PC
*706061	Clear	1156	Auxiliary		1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731006	Replacement Red Lens for Round Single/Double Face Lamps with Die-Cast Bases	1 PC
731007	Replacement Amber Lens for Round Single/Double Face Lamps with Die-Cast Bases	1 PC
*731011	Replacement Clear Lens for Round Single/Double Face Lamps with Die-Cast Bases	1 PC
*735120	Replacement #1156 Bulb	10 PCS



*706062



*706063



*706061



Side View

SINGLE FACE LAMPS (ABS HOUSING)

- 12 Volts • Incandescent • Lamp Dimensions: 4 1/2" Diameter x 5" H x 2" D
- Stud Size: 7/16" • Hardware is plated to resist corrosion

Part No.	Lens Colour	Housing	Bulb#	Function	SAE	Qty/Pkg
*706188	Red	White ABS	1156	Turn Signal	STPI	1 PC
*706083	Red	Black ABS	2057	Stop/Turn/Tail/Park	STPI	1 PC
*706084	Amber	Black ABS	2057	Turn Signal/Park	IP	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731001	Replacement Red Lens for Round Single/Double Face Lamps with ABS Bases	1 PC
731002	Replacement Amber Lens for Round Single/Double Face Lamps with ABS Bases	1 PC
*735120	Replacement #1156 Bulb	10 PCS
*735135	Replacement #2057 Bulb	10 PCS



*706188



*706083



*706084



Side View

Clearance/Marker Lamps

Choose the Marker Lamp That's Right for You



LED (SEALED) MARKER LAMPS

LED



TECHSPAN® LED Marker Lamps feature a polycarbonate housing and lens and solid state circuit boards. These lamps are hermetically sealed to keep dirt, moisture, salt and other road contaminants out. These LED lamps draw less amperage, resist vibration, and have a long life. The features mentioned above allow for durability and prolong the life of these lamps. Techspan LED Marker Lamps are compliant to DOT FMVSS108 & MOT CMVSS108 safety standards, and are coded accordingly (except 'Decorative' models). Plated connections resist corrosion, and are soldered internally. Where lead wire are not used or included, lamps utilize standard 2-pronged pigtails, making them universally compatible, either with existing wiring for incandescent lamps or similar products from competitors.

'CRYSTAL-180°' LED (SEALED) MARKER LAMPS

LED



Back View: Isolated plug connection means less corrosion

TECHSPAN® "Crystal 180" LED Lamps feature a patented optical lens which enable 180 degree viewing angles, making these lamps the most visible and safest to use in snow and fog. The polycarbonate construction and ultrasonic sealing techniques used ensures a product built to withstand harsh conditions and provide a long life cycle. The circuit boards employ Surface Mount Technology placement of the diodes and epoxy coating to guarantee against moisture penetration; adding to the durability of these lights. The standard termination of the harness is manufactured using a proprietary technique that stops water from wicking its way up the wire and into the lamp – an industry first! Crystal 180 lamps do not require "Top" positioning and are compliant to FMVSS108DOT and MOT CMVSS108 safety standards.

SEALED INCANDESCENT MARKER LAMPS



TECHSPAN® Sealed Marker Lamps feature a polycarbonate housing and lens. These lamps are hermetically sealed to keep dirt, moisture, salt and other road contaminants out. These features allow for durability and prolong the life of these lamps. Techspan Sealed Marker Lamps are compliant to all DOT FMVSS108 & MOT CMVSS108 safety standards. Plated connections resist corrosion, and are soldered internally. Where lead wire are not used or included, lamps utilize standard 2-pronged pigtails, making them universally compatible.

INCANDESCENT MARKER LAMPS

TECHSPAN® Marker Lamps are an economical way to light up your vehicle. Generally, these lights are bulb and lens replaceable.



Clearance/Marker Lamps

RECTANGULAR 1" X 4" LED CLEARANCE/MARKER LAMPS (4-DIODES) – SEALED

• 12 Volts • Lamp Dimensions: 4" L x 1 1/4" W x 7/8" H

LAMP & BASE MOUNT KIT*	Colour	Function	SAE	Qty/Pkg
*712246	Red	Clearance/Marker	P2PC	1 KIT
*712247	Amber	Clearance/Marker	P2PC	1 KIT
+ EACH KIT COMES COMPLETE WITH LAMP & GREY BASE MOUNT KIT (737838) THAT INCLUDES A HOTWIRE (764091). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND BELOW.				
LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735380	Red	Clearance/Marker	P2PC	1 PC
*735380B	Red	Clearance/Marker	P2PC	25 PCS
*735381	Amber	Clearance/Marker	P2PC	1 PC
*735381B	Amber	Clearance/Marker	P2PC	25 PCS



*712246



*712247



*735380



*735381

LED ***NEW**

RECTANGULAR 1" X 4" LED CLEARANCE/MARKER LAMPS (12-DIODES) – SEALED

• 12 Volts • Lamp Dimensions: 4" L x 1 1/4" W x 7/8" H

LAMP & BASE MOUNT KIT*	Colour	Function	SAE	Qty/Pkg
*NEW *712320	Red	Clearance/Marker	P2	1 KIT
*NEW *712321	Amber	Clearance/Marker	P2	1 KIT
+ EACH KIT COMES COMPLETE WITH LAMP & GREY BASE MOUNT KIT (737838) THAT INCLUDES A HOTWIRE (764091). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND BELOW.				
LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735330	Red	Clearance/Marker	P2	1 PC
735331	Amber	Clearance/Marker	P2	1 PC



*712320



*712321



735330



735331



Back View

RECTANGULAR 1" X 4" CLEARANCE/MARKER LAMPS – SEALED

• 12 Volts • Incandescent • Lamp Dimensions: 4" L x 1 1/4" W x 7/8" H

LAMP & BASE MOUNT KIT*	Colour	Function	SAE	Qty/Pkg
712207	Red	Clearance/Marker	P3	1 KIT
712208	Amber	Clearance/Marker	P3	1 KIT
+ EACH KIT COMES COMPLETE WITH LAMP & GREY BASE MOUNT KIT (737838) THAT INCLUDES A HOTWIRE (764091). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND BELOW.				
LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735077	Red	Clearance/Marker	P3	1 PC
*NEW *735077B	Red	Clearance/Marker	P3	50 PCS
735078	Amber	Clearance/Marker	P3	1 PC
*NEW *735078B	Amber	Clearance/Marker	P3	50 PCS
*NEW *735052	Amber	ABS Indicator Lamp	–	1 PC
735225	Clear	Utility	–	1 PC
*NEW *735225B	Clear	Utility	–	50 PCS



712207



712208



735077



735078



*735052



735225



Back View



Male Pins

ACCESSORIES & REPLACEMENT PARTS FOR SEALED 1" X 4" LED CLEARANCE/MARKER LAMPS

BASE MOUNTS: 4" L x 1" W (MOUNTING: 3" CENTRE)

Part No.		Qty/Pkg
*NEW *737833	Base Mount (Black) with Built-In Ground & Hotwire	1 PC
*NEW *737839	Base Mount (Chrome) with Built-In Ground & Hotwire	1 PC
737838	Base Mount (Grey) with Built-In Ground & Hotwire	1 PC
*NEW *737838B	Base Mount (Grey) with Built-In Ground & Hotwire	50 PCS
HOTWIRE		
764091	Hotwire Only	1 PC



*737833



*737839



737838



764091

Clearance/Marker Lamps



RECTANGULAR 1" X 2" LED CLEARANCE/MARKER LAMPS (1-DIODE) – SEALED

LED


*735428



*735429



Back View



Female Receptacle

- 12 Volts • Lamp Dimensions: 2½" L x 1¼" W x ⅞" H
- Requires **764073** Plug/Pigtail or **764091** Hotwire

Part No.	Colour	Function	SAE	Qty/Pkg
*735428	Red	Clearance/Marker	P2	1 PC
*735429	Amber	Clearance/Marker	P2	1 PC

RECTANGULAR 1" X 2" LED CLEARANCE/MARKER LAMPS (6-DIODES) – SEALED

LED


735328



735329



Back View



Female Receptacle

- 12 Volts • Lamp Dimensions: 2½" L x 1¼" W x ⅞" H
- Requires **764073** Plug/Pigtail or **764091** Hotwire

Part No.	Colour	Function	SAE	Qty/Pkg
735328	Red	Clearance/Marker	P2	1 PC
735329	Amber	Clearance/Marker	P2	1 PC

RECTANGULAR 1" X 2" CLEARANCE/MARKER LAMPS – SEALED

- 12 Volts • Incandescent • Lamp Dimensions: 2½" L x 1¼" W x ⅞" H



712178



712179



712217



712218



735062



735063



735064



735083



Back View



Female Receptacle

LAMP & BRANCH DEFLECTOR KIT*	Colour	Function	SAE	Qty/Pkg
712178	Red	Clearance/Marker	P3	1 KIT
712179	Amber	Clearance/Marker	P3	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP & GREY BRANCH DEFLECTOR KIT (**737859**) THAT INCLUDES A BUILT-IN GROUND & HOTWIRE (**764091**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 61.

LAMP & BASE MOUNT KIT*	Colour	Function	SAE	Qty/Pkg
712217	Red	Clearance/Marker	P3	1 KIT
712218	Amber	Clearance/Marker	P3	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP & CHROME BASE MOUNT (**737857**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 61.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735062	Red	Clearance/Marker	P3	1 PC
*NEW *735062B	Red	Clearance/Marker	P3	50 PCS
735063	Amber	Clearance/Marker	P3	1 PC
*NEW *735063B	Amber	Clearance/Marker	P3	50 PCS
735064	Clear	Utility	–	1 PC
735083	Clear	Licence	L	1 PC
*NEW *735083B	Clear	Licence	L	50 PCS

Clearance/Marker Lamps

ACCESSORIES & REPLACEMENT PARTS FOR SEALED 1" X 2" LED CLEARANCE/MARKER LAMPS

ACCESSORIES & REPLACEMENT PARTS FOR SEALED 1" X 2" LED CLEARANCE/MARKER LAMPS

BASE MOUNTS: 2 $\frac{1}{8}$ " L x 1 $\frac{1}{2}$ " W x $\frac{1}{2}$ " H (MOUNTING: 2" CENTRE)

Part No.		Qty/Pkg
737850	Base Mount (Black)	1 PC
737851	Base Mount (Black) with Built-In Ground	1 PC
737857	Base Mount (Chrome)	1 PC
*NEW *737858	Base Mount (Chrome) with Built-In Ground	1 PC
737842	Base Mount (Grey)	1 PC
737844	Base Mount (Grey) with Built-In Ground	1 PC



BRANCH DEFLECTOR: 4 $\frac{1}{2}$ " L x 1 $\frac{1}{8}$ " W x 1" H (MOUNTING: 4 $\frac{1}{8}$ " CENTRE)

737859	Branch Deflector (Grey) with Built-In Ground & Hotwire	1 PC
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RAIL MOUNTS: 4 $\frac{3}{8}$ " L x 1 $\frac{3}{8}$ " W x 1" H (MOUNTING: 3 $\frac{1}{2}$ " CENTRE)

737834	Rail Mount – Black	1 PC
737830	Rail Mount – Grey	1 PC
737836	Rail Mount – White	1 PC



GROMMET: (SUGGESTED HOLE SIZE – 2 $\frac{5}{8}$ " L x 1 $\frac{1}{4}$ " W)

737856	Open Back Grommet (Black). Actual Dimension: 3" L x 1 $\frac{3}{8}$ " W	1 PC
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PLUG/PIGTAIL & HOTWIRE

764073	Plug/Pigtail 2-Prong Right Angle Single Contact with 6" Lead	1 PC
*NEW *764073B	Plug/Pigtail 2-Prong Right Angle Single Contact with 6" Lead	50 PCS
*NEW *764077	Plug/Pigtail Set for Sealed Marker Lamps in a continuous roll of 100 ft. 2-Prong, Right Angle Plugs are 9" apart, centre to centre. Lamps not included.	100 FT
764091	Hotwire Only	1 PC



FOR FENDER MOUNT APPLICATIONS

*NEW *737861	Black Polycarbonate Bracket. Dimensions: 7 $\frac{1}{16}$ " L x 4 $\frac{1}{2}$ " W x 1 $\frac{13}{16}$ " H. Mounting: Upper Bolt Holes: 2 @ 3 $\frac{13}{16}$ " centres. Lower Bolt Holes: 4 @ 1" & 2 $\frac{5}{8}$ " centres. Lamps & Wire Set not included.	1 PC
*NEW *764106	Wire Set, 60" with 2 Molded Plugs. Lamps & Bracket not included.	1 PC



***764106**



***737861**

Bracket shown
with Lamps &
Wire Set

Clearance/Marker Lamps

***NEW**

2" ROUND LED CLEARANCE/MARKER LAMPS (1-DIODE) – SEALED

LED

- 12 Volts • Lamp Dimensions: 2" Diameter x 3/4" H
- Requires 764073 Plug/Pigtail



LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*712253	Red	Clearance/Marker	P2	1 KIT
*712254	Amber	Clearance/Marker	P2	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737818) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 65.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735426	Red	Clearance/Marker	P2	1 PC
*735426B	Red	Clearance/Marker	P2	25 PCS
*735427	Amber	Clearance/Marker	P2	1 PC
*735427B	Amber	Clearance/Marker	P2	25 PCS

2" ROUND LED CLEARANCE/MARKER LAMPS (4-DIODES) – SEALED

LED

- 12 Volts • Lamp Dimensions: 2" Diameter x 3/4" H
- Requires 764073 Plug/Pigtail



LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
712304	Red	Clearance/Marker	P2	1 KIT
712305	Amber	Clearance/Marker	P2	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737818) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 65.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735299	Red	Clearance/Marker	P2	1 PC
*NEW *735299B	Red	Clearance/Marker	P2	25 PCS
735300	Amber	Clearance/Marker	P2	1 PC
*NEW *735300B	Amber	Clearance/Marker	P2	25 PCS

***NEW**

2" ROUND LED CLEARANCE/MARKER LAMPS (9-DIODES) – SEALED

LED

- 12 Volts • Lamp Dimensions: 2" Diameter x 1" H
- Requires 764073 Plug/Pigtail



LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*712242	Red	Clearance/Marker	P3PC	1 KIT
*712243	Amber	Clearance/Marker	P3PC	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737818) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 65.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735340	Red	Clearance/Marker	P3PC	1 PC
*735340B	Red	Clearance/Marker	P3PC	25 PCS
*735341	Amber	Clearance/Marker	P3PC	1 PC
*735341B	Amber	Clearance/Marker	P3PC	25 PCS

Clearance/Marker Lamps

2" ROUND LED CLEARANCE/MARKER LAMPS (10-DIODES) – SEALED

LED 

- 12 Volts • Lamp Dimensions: 2" Diameter x 3/4"H
- Emits a Star-Shaped Light Pattern When Lit • Requires **764073** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*712244	Red	Clearance/Marker	P2	1 KIT
*712232	Red Diodes/Clear Lens	Clearance/Marker	P2	1 KIT
*712245	Amber	Clearance/Marker	P2	1 KIT
*712233	Amber Diodes/Clear Lens	Clearance/Marker	P2	1 KIT
+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737818) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 65.				
LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735374	Red	Clearance/Marker	P2	1 PC
*735374B	Red	Clearance/Marker	P2	25 PCS
*735376	Red Diodes/Clear Lens	Clearance/Marker	P2	1 PC
*735375	Amber	Clearance/Marker	P2	1 PC
*735375B	Amber	Clearance/Marker	P2	25 PCS
*735377	Amber Diodes/Clear Lens	Clearance/Marker	P2	1 PC



*712244

*712245



*735374



*735376



*735375



*735377



Back View



Side View


Female
Receptacle

2" BEEHIVE LED CLEARANCE/MARKER LAMPS (9-DIODES) – SEALED

LED

- 12 Volts • Lamp Dimensions: 2" Diameter x 1 1/2"H
- Emits a Star-Shaped Light Pattern When Lit • Requires **764073** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
712314	Red	Clearance/Marker	P2	1 KIT
712315	Amber	Clearance/Marker	P2	1 KIT
+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737818) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 65.				
LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735334	Red	Clearance/Marker	P2	1 PC
735335	Amber	Clearance/Marker	P2	1 PC



712314

712315



735334



735335

Clearance/Marker Lamps

CRYSTAL-180° 2" ROUND LED MARKER LAMPS (2-DIODES)

LED



- 12 Volts • Lamp Dimensions: 2" Diameter x 1.08"H
- Requires **764072** Pigtail • DOT Approved

Part No.	Colour	Function	Qty/Pkg
735417	Red	Clearance/Marker	1 PC
735419	Red Diodes/Clear Lens	Clearance/Marker	1 PC
735418	Amber	Clearance/Marker	1 PC
735420	Amber Diodes/Clear Lens	Clearance/Marker	1 PC
735421	Amber Diodes/Clear Lens with Gold Reflector	Clearance/Marker	1 PC

2" ROUND SEALED CLEARANCE/MARKER LAMPS



- 12 Volts • Incandescent • Lamp Dimensions: 2" Diameter x 3/4"H
- Requires **764073** Plug/Pigtail

LAMP/ GROMMET/ BRANCH DEFLECTOR PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
712302	Red	Clearance/Marker	P3	1 KIT
712303	Amber	Clearance/Marker	P3	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737818**), BRANCH DEFLECTOR MOUNT (**737820**) & RIGHT ANGLE PIGTAIL (**764073**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 65.

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
712298	Red	Clearance/Marker	P3	1 KIT
712299	Amber	Clearance/Marker	P3	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737818**) & RIGHT ANGLE PIGTAIL (**764073**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 65.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735065	Red	Clearance/Marker	P3	1 PC
* 735065B	Red	Clearance/Marker	P3	50 PCS
735066	Amber	Clearance/Marker	P3	1 PC
* 735066B	Amber	Clearance/Marker	P3	50 PCS
* 735053	Amber (ABS)	ABS Indicator Lamp	—	1 PC

Clearance/Marker Lamps

ACCESSORIES & REPLACEMENT PARTS FOR 2" ROUND SEALED CLEARANCE/MARKER LAMPS

GROMMETS (SUGGESTED HOLE SIZE: 2 $\frac{5}{16}$ " DIAMETER)

Part No.		Qty/Pkg
737818	Open Back Grommet (Black). Actual Dimension: 2 $\frac{7}{8}$ " Dia.	1 PC
*NEW 737818B	Open Back Grommet (Black). Actual Dimension: 2 $\frac{7}{8}$ " Dia.	50 PCS
737883	Open Back Grommet (Clear). Actual Dimension: 2 $\frac{7}{8}$ " Dia.	1 PC
737860	Closed Back Grommet (Black). Actual Dimension: 2 $\frac{7}{8}$ " Dia.	1 PC
*NEW 737860B	Closed Back Grommet (Black). Actual Dimension: 2 $\frac{7}{8}$ " Dia.	50 PCS



BRANCH DEFLECTOR (MOUNTING: 4 $\frac{1}{2}$ " CENTRE)

737820	Branch Deflector – Grey (Dimensions: 5 $\frac{3}{8}$ " L x 2 $\frac{3}{4}$ " W)	1 PC
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BEZELS (MOUNTING: 2 $\frac{1}{2}$ " CENTRE)

*NEW 737846	Chrome, with Visor (Dimensions: 3 $\frac{1}{4}$ " OD, 2" ID)	1 PC
*NEW 737848	Chrome, no Visor (Dimensions: 3 $\frac{1}{4}$ " OD, 2" ID)	1 PC



MOUNTING BRACKET (MOUNTING HOLES ARE 2 $\frac{1}{4}$ " APART)

737841	Steel Coated with Black Enamel. Right Angle. (Dimensions: 4 $\frac{1}{4}$ " L x 4 $\frac{1}{8}$ " W x 1 $\frac{1}{8}$ " H)	1 PC
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FLANGES (SUGGESTED HOLE SIZE: 2 $\frac{5}{16}$ ")

*NEW 737884	Black (Actual Dimension: 3" Diameter)	1 PC
*NEW 737885	Chrome (Actual Dimension: 3" Diameter)	1 PC
*NEW 737886	Grey (Actual Dimension: 3" Diameter)	1 PC
*NEW 737887	White (Actual Dimension: 3" Diameter)	1 PC



PLUG/PIGTAILS

764072	Plug/Pigtail 2-Prong Right Angle (Single Contact) for Crystal-180 LED Lamps	1 PC
764073	Plug/Pigtail 2-Prong Right Angle Single Contact with 6" Lead	1 PC
*NEW 764073B	Plug/Pigtail 2-Prong Right Angle Single Contact with 6" Lead	50 PCS
*NEW 764077	Plug/Pigtail Set for Sealed Marker Lamps in a continuous roll of 100 ft. 2-Prong, Right Angle Plugs are 9" apart, centre to centre. Lamps not included.	100 FT



Clearance/Marker Lamps

2½" ROUND LED CLEARANCE/MARKER LAMPS (4-DIODES) – SEALED

LED



712306



*712237



735297



*735378



735298



*735379

- 12 Volts • Lamp Dimensions: 2½" Diameter x ¾"H
- Requires 764073 Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
712306	Red	Clearance/Marker	P2	1 KIT
*NEW 712236	Red (Reflective)	Clearance/Marker/Reflector	AP2	1 KIT
712307	Amber	Clearance/Marker	P2	1 KIT
*NEW 712237	Amber (Reflective)	Clearance/Marker/Reflector	AP2	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737807) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 69.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735297	Red	Clearance/Marker	P2	1 PC
*NEW 735297B	Red	Clearance/Marker	P2	25 PCS
*NEW 735378	Red (Reflective)	Clearance/Marker/Reflector	AP2	1 PC
735298	Amber	Clearance/Marker	P2	1 PC
*NEW 735298B	Amber	Clearance/Marker	P2	25 PCS
*NEW 735379	Amber (Reflective)	Clearance/Marker/Reflector	AP2	1 PC



Back View



Side View

Female
Receptacle

2½" ROUND LED CLEARANCE/MARKER LAMPS (12-DIODES) – SEALED

LED



*712238



*712239



*735338



*735339

- 12 Volts • Lamp Dimensions: 2½" Diameter x 1"H
- Requires 764073 Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*712238	Red	Clearance/Marker	P2P3	1 KIT
*712239	Amber	Clearance/Marker	P2P3	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737807) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 69.

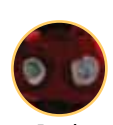
LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735338	Red	Clearance/Marker	P2P3	1 PC
*735339	Amber	Clearance/Marker	P2P3	1 PC



Back View



Side View

Female
Receptacle

Clearance/Marker Lamps

2½" ROUND LED CLEARANCE/MARKER LAMPS (13-DIODES) – SEALED



- 12 Volts • Lamp Dimensions: 2½" Diameter x ¾"H
- Emits a Star-Shaped Light Pattern When Lit • Requires **764073** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*712240	Red	Clearance/Marker	P2	1 KIT
*712220	Red Diodes/Clear Lens	Clearance/Marker	P2	1 KIT
*712241	Amber	Clearance/Marker	P2	1 KIT
*712221	Amber Diodes/Clear Lens	Clearance/Marker	P2	1 KIT
+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737807) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 69.				
LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735370	Red	Clearance/Marker	P2	1 PC
*735370B	Red	Clearance/Marker	P2	25 PCS
*735372	Red Diodes/Clear Lens	Clearance/Marker	P2	1 PC
*735371	Amber	Clearance/Marker	P2	1 PC
*735371B	Amber	Clearance/Marker	P2	25 PCS
*735373	Amber Diodes/Clear Lens	Clearance/Marker	P2	1 PC



*712240



*712221



*735370



*735371



*735372



*735373



*735372



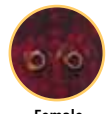
*735373



Back View



Side View



Female Receptacle

2½" BEEHIVE LED CLEARANCE/MARKER LAMPS (13-DIODES) – SEALED



- 12 Volts • Lamp Dimensions: 2½" Diameter x 2⅝"H
- Requires **764073** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
712316	Red	Clearance/Marker	P2	1 KIT
712317	Amber	Clearance/Marker	P2	1 KIT
+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737807) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 69.				
LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735332	Red	Clearance/Marker	P2	1 PC
735333	Amber	Clearance/Marker	P2	1 PC



712316



712317



735332



735333



Back View



Female Receptacle

Clearance/Marker Lamps

CRYSTAL-180° 2½" ROUND LED MARKER LAMPS (2-DIODES)

LED


- 12 Volts • Lamp Dimensions: 2½" Diameter x 1.24"H
- Requires 764072 Pigtail • DOT Approved

Part No.	Colour	Function	Qty/Pkg
735412	Red	Clearance/Marker	1 PC
735414	Red Diodes/Clear Lens	Clearance/Marker	1 PC
735413	Amber	Clearance/Marker	1 PC
735415	Amber Diodes/Clear Lens	Clearance/Marker	1 PC
735416	Amber Diodes/Clear Lens with Gold Reflector	Clearance/Marker	1 PC

2½" ROUND SEALED CLEARANCE/MARKER LAMPS



- 12 Volts • Incandescent • Lamp Dimensions: 2½" Diameter x ¾"H
- Requires 764073 Plug/Pigtail

LAMP/ GROMMET/ BRANCH DEFLECTOR PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
712300	Red	Clearance/Marker	P3	1 KIT
712301	Amber	Clearance/Marker	P3	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737807), BRANCH DEFLECTOR MOUNT (737813) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 69.

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
712294	Red	Clearance/Marker	P3	1 KIT
712296	Red (Reflective)	Clearance/Marker/Reflector	AP2	1 KIT
712295	Amber	Clearance/Marker	P3	1 KIT
712297	Amber (Reflective)	Clearance/Marker/Reflector	AP2	1 KIT

+ EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (737807) & RIGHT ANGLE PIGTAIL (764073). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES ARE FOUND ON PAGE 69.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
735055	Red	Clearance/Marker	P3	1 PC
*NEW 735055B	Red	Clearance/Marker	P3	50 PCS
735058	Red (Reflective)	Clearance/Marker/Reflector	AP2	1 PC
*NEW 735058B	Red (Reflective)	Clearance/Marker/Reflector	AP2	50 PCS
735056	Amber	Clearance/Marker	P3	1 PC
*NEW 735056B	Amber	Clearance/Marker	P3	50 PCS
735059	Amber (Reflective)	Clearance/Marker/Reflector	AP2	1 PC
*NEW 735059B	Amber (Reflective)	Clearance/Marker/Reflector	AP2	50 PCS
*NEW 735054	Amber (ABS)	ABS Indicator Lamp	—	1 PC

Clearance/Marker Lamps

ACCESSORIES & REPLACEMENT PARTS FOR 2½" SEALED CLEARANCE/MARKER LAMPS

GROMMETS (SUGGESTED HOLE SIZE: 2²⁵/₃₂" DIAMETER)

Part No.		Qty/Pkg
737807	Open Back Grommet (Black). Actual Dimension: 3⅞" Dia.	1 PC
*NEW 737807B	Open Back Grommet (Black). Actual Dimension: 3⅞" Dia.	50 PCS
737882	Open Back Grommet (Clear). Actual Dimension: 3⅞" Dia.	1 PC
737808	Closed Back Grommet (Black). Actual Dimension: 3⅞" Dia.	1 PC
*NEW 737808B	Closed Back Grommet (Black). Actual Dimension: 3⅞" Dia.	50 PCS
737811+	Recessed Grommet (Black). Actual Dimension: 3⅞" Dia.	1 PC
*NEW 737811B+	Recessed Grommet (Black). Actual Dimension: 3⅞" Dia.	50 PCS

+ NOTE: SUGGESTED HOLE SIZE FOR 737811(B) IS 3"

BRANCH DEFLECTOR (MOUNTING: 4¾" CENTRE)

737813	Branch Deflector – Grey (Dimensions: 5¾" L x 3"W)	1 PC
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BEZELS (MOUNTING: 3¼" CENTRE)

*NEW 737845	Chrome, with Visor (Dimensions: 4"OD, 2½"ID)	1 PC
*NEW 737847	Chrome, no Visor (Dimensions: 4"OD, 2½"ID)	1 PC

MOUNTING BRACKET (MOUNTING HOLES ARE 2¼" APART)

737840	Steel Coated with Black Enamel. Right Angle. (Dimensions: 4¼" L x 4⅞" W x 1⅞" H)	1 PC
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FLANGES (SUGGESTED HOLE SIZE: 2²⁵/₃₂")

*NEW 737876	Black (Actual Dimension: 3½" Diameter)	1 PC
*NEW 737877	Chrome (Actual Dimension: 3½" Diameter)	1 PC
*NEW 737878	Grey (Actual Dimension: 3½" Diameter)	1 PC
*NEW 737879	White (Actual Dimension: 3½" Diameter)	1 PC

PLUG/PIGTAILS

764072	Plug/Pigtail 2-Prong Right Angle (Single Contact) for Crystal-180 LED Lamps	1 PC
764073	Plug/Pigtail 2-Prong Right Angle Single Contact with 6" Lead	1 PC
*NEW 764073B	Plug/Pigtail 2-Prong Right Angle Single Contact with 6" Lead	50 PCS
*NEW 764077	Plug/Pigtail Set for Sealed Marker Lamps in a continuous roll of 100 ft. 2-Prong, Right Angle Plugs are 9" apart, centre to centre. Lamps not included.	100 FT



737807



737808



737882



737811



737813



***737845**



***737847**



737840



***737876**



***737877**



***737878**



***737879**



764072



764073



***764077**

Clearance/Marker Lamps

2½" ROUND CLEARANCE/MARKER LAMPS



712098



712099

- 12 Volts • Lamp Dimensions: 2½" Diameter x 1" H • #57 Incandescent Bulb
- Comes with single wire and built-in ground
- High Impact White Plastic Housing & Polycarbonate Lens

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712098	Red	57	Clearance/Marker	P2	1 PC
712099	Amber	57	Clearance/Marker	P2	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731036	Replacement Red Lens for 712098 (Polycarbonate)	1 PC
731037	Replacement Amber Lens for 712099 (Polycarbonate)	1 PC
*NEW 735100	Replacement #57 Bulb	10 PCS

2½" BEEHIVE CLEARANCE/MARKER LAMPS



712039



712040

- 12 Volts • Lamp Dimensions: 2½" Diameter x 1¾" H • #168 Incandescent Bulb
- Comes with single wire and built-in ground
- High Impact Plastic Housing & Snap-On Acrylic Lens • Steel Angled Bracket

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712039	Red	168	Clearance/Marker	P2	1 PC
712040	Amber	168	Clearance/Marker	P2	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731716	Replacement Red Lens for 712039 (Acrylic)	1 PC
731717	Replacement Amber Lens for 712040 (Acrylic)	1 PC
*NEW 735103	Replacement #168 Bulb	10 PCS



'ABS' INDICATOR LAMPS – SEALED



*735052



*735053



*735054

- 12 Volts • Incandescent • Requires 764073 Plug/Pigtail
- Silk-screened Black 'ABS' Imprint on Amber Lens

Part No.	Description	Dimensions	Function	Mounting/ Electrical Accessories	Qty/Pkg
*735052	1" x 4" Rectangular	4" L x 1¼" W x ⅞" H	ABS Indicator Lamp	Page 59	1 PC
*735053	2" Round	2" Dia. x ¾" H	ABS Indicator Lamp	Page 65	1 PC
*735054	2½" Round	2½" Dia x ¾" H	ABS Indicator Lamp	Page 69	1 PC

Clearance/Marker Lamps

CRYSTAL-180° 2" X 6" RECTANGULAR LED CLEARANCE/MARKER LAMPS LED (4-DIODES)

- 12 Volts • Lamp Dimensions: 6"L x 2"W x 1.34"H
- Mounting Holes: 4¾" centre-to-centre
- DOT Approved • Marine Rated For Boat Trailers

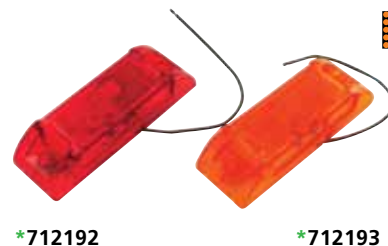
Part No.	Colour	Function	Qty/Pkg
712405	Red	Clearance/Marker	1 PC
712407	Red Diodes/Clear Lens	Clearance/Marker	1 PC
712406	Amber	Clearance/Marker	1 PC
712408	Amber Diodes/Clear Lens	Clearance/Marker	1 PC
712409	Amber Diodes/Clear Lens with Gold Reflector	Clearance/Marker	1 PC



2" X 6" RECTANGULAR LED MARKER LAMPS WITH REFLECTIVE LENS (8-DIODES) – SEALED

- 12 Volts • Lamp Dimensions: 6"L x 2"W x 1½"H
- Mounting Holes: 4¾" centre-to-centre
- Comes with single wire and built-in ground • Polycarbonate Housing & Lens

Part No.	Colour	Function	SAE	Qty/Pkg
* 712192	Red	Clearance/Marker/Reflector	AP2	1 PC
* 712193	Amber	Clearance/Marker/Reflector	AP2	1 PC



2" X 6" RECTANGULAR MARKER LAMPS WITH DEFLECTOR LENS

- 12 Volts • Lamp Dimensions: 6"L x 2"W x 1"H (Square Corner Housing)
- Mounting Holes: 4¾" centre-to-centre • 2 x #194 Incandescent Bulbs
- Comes with single wire and built-in ground
- High Impact White Plastic Housing & Polycarbonate Lens

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712170	Red	194	Clearance/Marker	P2	1 PC
712171	Amber	194	Clearance/Marker	P2	1 PC



REPLACEMENT PARTS

Part No.	Qty/Pkg
731878 Replacement Red Lens for 712170 (Polycarbonate)	1 PC
731879 Replacement Amber Lens for 712171 (Polycarbonate)	1 PC
* 735104 Replacement #194 Bulb	10 PCS

2" X 6" RECTANGULAR MARKER LAMPS WITH REFLECTIVE DEFLECTOR LENS

- 12 Volts • Lamp Dimensions: 6"L x 2"W x 1"H (Oval Housing)
- Mounting Holes: 4¾" centre-to-centre • 2 x #194 Incandescent Bulbs
- Comes with single wire and built-in ground
- High Impact White Plastic Housing & Polycarbonate Lens

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712190	Red	194	Clearance/Marker	AP2	1 PC
712191	Amber	194	Clearance/Marker	AP2	1 PC



REPLACEMENT PARTS

Part No.	Qty/Pkg
731898 Replacement Red Lens for 712190 (Polycarbonate)	1 PC
731899 Replacement Amber Lens for 712191 (Polycarbonate)	1 PC
* 735104 Replacement #194 Bulb	10 PCS

Clearance/Marker Lamps

CRYSTAL-180° 2" X 4" SQUARE-CORNER LED CLEARANCE/MARKER LAMPS (3-DIODES)

LED


- 12 Volts • Lamp Dimensions: 4"L x 1.9"W x 1.515"H
- Mounting Holes: 3" centre-to-centre • DOT Approved
- Marine Rated For Boat Trailers

Part No.	Colour	Function	Qty/Pkg
712400	Red	Clearance/Marker	1 PC
712402	Red Diodes/Clear Lens	Clearance/Marker	1 PC
712401	Amber	Clearance/Marker	1 PC
712403	Amber Diodes/Clear Lens	Clearance/Marker	1 PC
712404	Amber Diodes/Clear Lens with Gold Reflector	Clearance/Marker	1 PC

2" X 4" LED SQUARE-CORNER CLEARANCE/MARKER LAMPS (10-DIODES)

LED


712324 (Red) / 712325 (Amber)

- 12 Volts • Lamp Dimensions: 4"L x 2"W x 1"H • Mounting Holes: 3" centre-to-centre
- Comes with single wire and built-in ground • Polycarbonate Housing & Lens

Part No.	Colour	Function	SAE	Qty/Pkg
712324	Red	Clearance/Marker	P2	1 PC
*NEW 712324B	Red	Clearance/Marker	P2	25 PCS
712325	Amber	Clearance/Marker	P2	1 PC
*NEW 712325B	Amber	Clearance/Marker	P2	25 PCS

2" X 4" SQUARE-CORNER CLEARANCE/MARKER LAMP

- 12 Volts • Lamp Dimensions: 4"L x 2"W x 1"H • Mounting Holes: 3" centre-to-centre
- 2 x #194 Incandescent Bulbs • Comes with single wire and built-in ground
- High Impact Plastic Housing & Polycarbonate Lens

WHITE PLASTIC HOUSING

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712112	Red	194	Clearance/Marker	P3	1 PC
*NEW 712112B	Red	194	Clearance/Marker	P3	50 PCS
712113	Amber	194	Clearance/Marker	P3	1 PC
*NEW 712113B	Amber	194	Clearance/Marker	P3	50 PCS
712114	Clear	194	Utility		1 PC
712115	Blue	194	Decorative		1 PC
712116	Green	194	Decorative		1 PC

CHROME PLASTIC HOUSING

*NEW 712117	Red	194	Clearance/Marker	P3	1 PC
*NEW 712118	Amber	194	Clearance/Marker	P3	1 PC

MOUNTING ACCESSORY FOR 2" x 4" SQUARE-CORNER CLEARANCE/MARKER LAMPS

Part No.	Qty/Pkg
719001	Chrome Guard for 2"x4" Square Corner Clearance/Marker Lamps. 1 PC

NOTE: 719001 will not fit the Crystal-180 Series Lamps

REPLACEMENT PARTS

Part No.	Qty/Pkg
731704	Replacement Red Lens for 712112 & 712117 (Polycarbonate) 1 PC
731704B	Same as 731704 except 50pcs/box 50 PCS
731705	Replacement Amber Lens for 712113 & 712118 (Polycarbonate) 1 PC
731705B	Same as 731705 except 50pcs/box 50 PCS
731810	Replacement Clear Lens for 712114 (Polycarbonate) 1 PC
731910	Replacement Blue Lens for 712115 (Polycarbonate) 1 PC
731911	Replacement Green Lens for 712116 (Polycarbonate) 1 PC
*NEW 735104	Replacement #194 Bulb 10 PCS

Clearance/Marker Lamps

THIN-LINE LED CLEARANCE/MARKER LAMPS (7-DIODES)

LED

- 12 Volts • Lamp Dimensions: 4"L x ¾"W x 1 ⅜"H
- Mounting Holes: 3" centre-to-centre • Surface Mount Installation with 2 Wires means grommet and pigtailed are not required • Polycarbonate Housing & Lens

Part No.	Colour	Function	Diodes	Qty/Pkg
712322	Red	Clearance/Marker	P2	1 PC
*NEW *712322B	Red	Clearance/Marker	P2	10 PCS
712323	Amber	Clearance/Marker	P2	1 PC
*NEW *712323B	Amber	Clearance/Marker	P2	10 PCS



Top View

712323 (Amber) / 712322 (Red)

OVAL LED CLEARANCE/MARKER LAMPS (6-DIODES) – SEALED

LED

- 12 Volts
- Lamp Dimensions: 6 ⅝"L x 2 ⅞"W x 7 ⅞"H
- Mounting Holes: 4" centre-to-centre
- Surface Mount Installation with 2 Wires means grommet and pigtailed are not required • Decorative Chrome ABS Bezel

Part No.	Colour	Function	SAE	Qty/Pkg
*712326	Red	Clearance/Marker	P2	1 PC
*712327	Amber	Clearance/Marker	P2	1 PC



*712326

*712327

OVAL LED CLEARANCE/MARKER LAMPS (6-DIODES) – SEALED

LED

- 12 Volts
- Lamp Dimensions: 4"L x 1 ⅝"W x ¾"H
- Mounting Holes: 2" centre-to-centre
- Surface Mount Installation with 2 Wires means grommet and pigtailed are not required • Decorative Chrome ABS Bezel

Part No.	Colour	Function	SAE	Qty/Pkg
*712328	Red	Clearance/Marker	P2	1 PC
*712329	Amber	Clearance/Marker	P2	1 PC



*712328

*712329

OVAL LED CLEARANCE/MARKER LAMPS (6-DIODES) – SEALED

LED

- 12 Volts
- Lamp Dimensions: 4"L x 1 ⅝"W x ¾"H
- Mounting Holes: 2" centre-to-centre
- Surface Mount Installation with 2 Wires means grommet and pigtailed are not required • Decorative Chrome ABS Bezel

Part No.	Colour	Function	SAE	Qty/Pkg
*712330	Red	Clearance/Marker	P2	1 PC
*712331	Amber	Clearance/Marker	P2	1 PC



*712330

*712331

Clearance/Marker Lamps

***NEW**
LED

ROUND LED COMPACT CLEARANCE/MARKER LAMPS (2-DIODES)

- 12 Volts • Lamp Dimensions: $\frac{3}{4}$ " Lens Diameter, $\frac{5}{8}$ " Base Diameter, $\frac{1}{16}$ " Grommet Diameter. Mounts in a maximum $\frac{3}{4}$ " Diameter Hole
- Comes complete with grommets and 8" Wire Leads



Part No.	Colour	Function	SAE	Qty/Pkg
*712250	Red	Clearance/Marker	PC	1 PC
*712250B	Red	Clearance/Marker	PC	25 PCS
*712251	Amber	Clearance/Marker	PC	1 PC
*712251B	Amber	Clearance/Marker	PC	25 PCS
*712252	Clear	Utility	-	1 PC



***NEW**
LED

LED STUD MOUNT CLEARANCE/MARKER LAMPS (REFLECTIVE LENS) – 6-DIODES

- 12 Volts • Lamp Dimensions: $2\frac{7}{8}$ " L x 2" W x 1" H • Stud Size: $\frac{1}{4}$ "
- Comes with single wire and built-in ground
- High Impact Plastic Housing & Acrylic Lens



Part No.	Colour	Function	SAE	Qty/Pkg
*712255	Red	Clearance/Marker/Reflector	AP2	1 PC
*712256	Amber	Clearance/Marker/Reflector	AP2	1 PC

STUD MOUNT CLEARANCE/MARKER LAMPS (REFLECTIVE LENS)



- 12 Volts • Lamp Dimensions: $2\frac{7}{8}$ " L x 2" W x 1" H • Stud Size: $\frac{1}{4}$ "
- #194 Incandescent Bulb • Comes with single wire and built-in ground
- High Impact Plastic Housing & Acrylic Lens

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712215	Red	194	Clearance/Marker/Reflector	AP2	1 PC
712216	Amber	194	Clearance/Marker/Reflector	AP2	1 PC

REPLACEMENT PARTS

Part No.	Qty/Pkg
731048 Replacement Red Lens for 712215 (Acrylic)	1 PC
731049 Replacement Amber Lens for 712216 (Acrylic)	1 PC
*NEW 735104 Replacement #194 Bulb	10 PCS

***NEW**

LOW PROFILE CLEARANCE/MARKER LAMPS (REFLECTIVE LENS)

- 12 Volts • Lamp Dimensions: $3\frac{7}{8}$ " L x $1\frac{7}{8}$ " W x $\frac{1}{2}$ " H
- Mounting Holes: $3\frac{3}{8}$ " centre-to-centre ($1\frac{1}{4}$ " hole is required)
- #194 Incandescent Bulb
- Surface Mount Installation with 2 Wires means grommet and pigtails are not required

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
*712248	Red	194	Clearance/Marker/Reflector	AP2	1 PC
*712249	Amber	194	Clearance/Marker/Reflector	AP2	1 PC

REPLACEMENT PART

Part No.	Qty/Pkg
*NEW 735104 Replacement #194 Bulb	10 PCS



Clearance/Marker Lamps

CLEARANCE/MARKER LAMPS WITH CHROME ABS BEZEL

- 12 Volts • Lamp Dimensions: 3¼" L x 2¼" W x ½" H • Mounting Holes: 2" centre-to-centre • #194 Incandescent Bulb • Surface Mount Installation with 2 Wires means grommet and pigtails are not required • High Impact Plastic Housing & Acrylic Lens

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712213	Red	194	Clearance/Marker	P2	1 PC
712214	Amber	194	Clearance/Marker	P2	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731046	Replacement Red Lens for 712213 (Acrylic)	1 PC
731047	Replacement Amber Lens for 712214 (Acrylic)	1 PC
*NEW 735104	Replacement #194 Bulb	10 PCS



712213

712214



Back View

CLEARANCE/MARKER LAMPS WITH CHROME ABS HOUSING (ARMOUR TYPE)

- 12 Volts • Lamp Dimensions: 4¾" L x 2" W x 1⅝" H • Mounting Holes: 4" centre-to-centre (Offset) • #194 Incandescent Bulb • Comes with single wire and built-in ground • High Impact Plastic Housing & Snap-On Acrylic Lens

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712067	Red	194	Clearance/Marker	P2	1 PC
712068	Amber	194	Clearance/Marker	P2	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731025	Replacement Red Lens for 712067 (Acrylic)	1 PC
731026	Replacement Amber Lens for 712068 (Acrylic)	1 PC
*NEW 735104	Replacement #194 Bulb	10 PCS



712067



712068



Top View



Back View

MINI CLEARANCE/MARKER LAMPS

- 12 Volts • Lamp Dimensions: 3½" L x 1" W x 1" H • Mounting Holes: 2¾" centre-to-centre • #194 Incandescent Bulb • Comes with single wire and built-in ground • High Impact Plastic Housing & Snap-On Acrylic Lens

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712205	Red	194	Clearance/Marker	P2	1 PC
712206	Amber	194	Clearance/Marker	P2	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731043	Replacement Red Lens for 712205 (Acrylic)	1 PC
731044	Replacement Amber Lens for 712206 (Acrylic)	1 PC
*NEW 735104	Replacement #194 Bulb	10 PCS



712205



712206

TRIANGULAR CLEARANCE/MARKER LAMPS

- 12 Volts • Lamp Dimensions: 3½" L x ¾" W x 1" H • Mounting Holes: 3" centre-to-centre • #194 Incandescent Bulb • Comes with single wire and built-in ground • High Impact Plastic Housing & Snap-On Acrylic Lens

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712203	Red	194	Clearance/Marker	P2PC	1 PC
712204	Red	194	Clearance/Marker	P2PC	1 PC
*NEW 712219	Red/Amber	194	Clearance/Marker	P2PC	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
731041	Replacement Red Lens for 712203 (Acrylic)	1 PC
731042	Replacement Amber Lens for 712204 (Acrylic)	1 PC
*NEW 735104	Replacement #194 Bulb	10 PCS



712203



712204



*712219

Clearance/Marker Lamps

NARROW-RAIL CLEARANCE/MARKER LAMPS

- 12 Volts • Lamp Dimensions: 3½" L x 1⅞" W x 1" H • Mounting Holes: 2¾" centre-to-centre • #194 Incandescent Bulb • Comes with single wire and built-in ground
- High Impact Plastic Housing & Snap-On Acrylic Lens



712199

712200

***NEW**
***NEW**

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712199	Red	194	Clearance/Marker	P2	1 PC
*NEW 712199B	Red	194	Clearance/Marker	P2	50 PCS
712200	Amber	194	Clearance/Marker	P2	1 PC
*NEW 712200B	Amber	194	Clearance/Marker	P2	50 PCS

REPLACEMENT PARTS

Part No.	Qty/Pkg
731039 Replacement Red Lens for 712199 (Acrylic)	1 PC
731040 Replacement Amber Lens for 712200 (Acrylic)	1 PC
*NEW 735104 Replacement #194 Bulb	10 PCS

OVAL CLEARANCE/MARKER LAMPS – 2 BULBS

- 12 Volts • Lamp Dimensions: 4" L x 2" W x 1⅞" H • Mounting Holes: 3" Apart
- 2 x #194 Incandescent Bulbs • Comes with single wire and built-in ground



712079

712080

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712079	Red	194	Clearance/Marker	P2PC	1 PC
712080	Amber	194	Clearance/Marker	P2PC	1 PC

REPLACEMENT PARTS

Part No.	Qty/Pkg
731029 Replacement Red Lens for 712079 (Acrylic)	1 PC
731030 Replacement Amber Lens for 712080 (Acrylic)	1 PC
*NEW 735104 Replacement #194 Bulb	10 PCS

OVAL CLEARANCE/MARKER LAMPS – REFLECTIVE LENS – 1 BULB

- 12 Volts • Lamp Dimensions: 4" L x 2" W x 1⅞" H • Mounting Holes: 3" centre-to-centre
- #194 Incandescent Bulb • Comes with single wire and built-in ground



712077

712078

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712077	Red	194	Clearance/Marker/Reflector	AP2	1 PC
712078	Amber	194	Clearance/Marker/Reflector	AP2	1 PC

REPLACEMENT PARTS

Part No.	Qty/Pkg
731027 Replacement Red Lens for 712077 (Acrylic)	1 PC
731028 Replacement Amber Lens for 712078 (Acrylic)	1 PC
*NEW 735104 Replacement #194 Bulb	10 PCS

OVAL CLEARANCE/MARKER LAMPS (LOW PROFILE) – REFLECTIVE LENS

- 12 Volts • Lamp Dimensions: 4" L x 2" W x 1" H • Mounting Holes: 3" centre-to-centre
- #194 Incandescent Bulb • Comes with single wire and built-in ground



712081

712082

1 BULB

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
712081	Red	194	Clearance/Marker/Reflector	AP2	1 PC
712082	Amber	194	Clearance/Marker/Reflector	AP2	1 PC

2 BULB

712083	Red	194	Clearance/Marker/Reflector	AP2	1 PC
712084	Amber	194	Clearance/Marker/Reflector	AP2	1 PC

REPLACEMENT PARTS

Part No.	Qty/Pkg
731031 Replacement Red Lens for 712081 & 712083 (Acrylic)	1 PC
731032 Replacement Amber Lens for 712082 & 712084 (Acrylic)	1 PC
*NEW 735104 Replacement #194 Bulb	10 PCS



712083

712084

Cab Marker Lamps

LED CAB MARKER LAMPS – STEEL BASE (15-DIODES)

LED
***NEW**

- 12 Volts • Lamp Dimensions: 2½" L x 2⅝" W x 2" H
- Mounting Holes: 1½" centre-to-centre • 2 Wires

Part No.	Colour	Function	SAE	Qty/Pkg
*714030	Red	Clearance/Marker/Identification	P2	1 PC
*714031	Amber	Clearance/Marker/Identification	P2	1 PC



714030



714031

CAB MARKER LAMPS – STEEL BASE

- 12 Volts • Lamp Dimensions: 3½" L x 2¾" W x 1⅞" H
- Mounting Holes: 1½" centre-to-centre • Incandescent

2 WIRES

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
714038	Red	168	Clearance/Marker	PC	1 PC
714039	Amber	168	Clearance/Marker/Side Turn Signal	PCE	1 PC

1 WIRE

*NEW	*714032	Red	904	Clearance/Marker	P2PC	1 PC
*NEW	*714033	Amber	904	Clearance/Marker	P2PC	1 PC

REPLACEMENT PARTS

Part No.	Qty/Pkg
731056 Replacement Red Lens for 714038 (Acrylic)	1 PC
731068 Replacement Red Lens for 714032 (Acrylic)	1 PC
731057 Replacement Amber Lens for 714039 (Acrylic)	1 PC
731069 Replacement Amber Lens for 714033 (Acrylic)	1 PC
*NEW 735103 Replacement #168 Bulb	10 PCS



714038



714039



*714032



*714033

CAB MARKER LAMPS – CHROME DIE-CAST HOUSING

- 12 Volts • Lamp Dimensions: 7¼" L x 2½" W x 2½" H
- Mounting Holes: 6¾" centre-to-centre • #67 Incandescent Bulb
- Comes with single wire and built-in ground

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
714025	Amber	67	Clearance/Marker	P2	1 PC

REPLACEMENT PARTS

Part No.	Qty/Pkg
731053 Replacement Amber Lens for 714025 (Acrylic)	1 PC
*NEW 735101 Replacement #67 Bulb	10 PCS



714025

CAB MARKER LAMPS – PLASTIC HOUSING

- 12 Volts • Lamp Dimensions: 5½" L x 2¼" W x 1⅞" H
- Mounting Holes: 3" centre-to-centre • #67 Incandescent Bulb
- Comes with single wire and built-in ground

Part No.	Colour	Bulb#	Function	SAE	Qty/Pkg
714034	Amber	67	Clearance/Marker	P2PC	1 PC

REPLACEMENT PARTS

Part No.	Qty/Pkg
731055 Replacement Amber Lens for 714034 (Acrylic)	1 PC
*NEW 735101 Replacement #67 Bulb	10 PCS



714034

Identification Lamps

***NEW**

RECTANGULAR 17" LED TRAILER BAR LAMP (11-DIODES)

LED



*705101

- 12 Volts • Lamp Dimensions: 17" L x 1 3/8" W x 1" H
- Mounting Holes: 16" centre-to-centre
- **NOTE: 705101** can also be used as an auxiliary turn signal when used in combination with an approved turn signal. Standard industry colour-coded wiring (Brown, Green, White, Yellow)

Part No.	Colour	Function	Wires	SAE	Qty/Pkg
*705101	Red	Clearance/Marker/ Auxiliary Turn Signal	4	P2	1 PC

***NEW**

3-IN-A-ROW IDENTIFICATION LAMPS (SEALED LED)

LED



*713500



*713503



*713505



*713514



*713513



*713501

Part No.		Qty/Pkg
*713500	• 3 x 735330 (Rectangular 1" x 4") Sealed LED Red Marker Lamps (12-Diodes) on an Aluminum Frame • Dimensions: 18 3/4" L x 1 1/2" W x 1 5/8" H • Mounting: 17" centre-to-centre. One hole on each side. • 12V • SAE: P2	1 PC
*713503	• 3 x 735328 (Rectangular 1" x 2") Sealed LED Red Marker Lamps (6-Diodes) on a White Steel Frame • Dimensions: 15 3/4" L x 1 1/2" W x 1 1/2" H • Mounting: 7" centre-to-centre. One hole on each side. • 12V • SAE: P2	1 PC
*713505	• 3 x 735329 (Rectangular 1" x 2") Sealed LED Amber Marker Lamps (6-Diodes) on a White Steel Frame • Dimensions: 15 3/4" L x 1 1/2" W x 1 1/2" H • Mounting: 7" centre-to-centre. One hole on each side. • 12V • SAE: P2	1 PC
*713514	• 3 x 735297 (2 1/2" Round) Sealed LED Red Marker Lamps (4-Diodes) on a Black Steel Frame • Dimensions: 16" L x 2 1/2" W x 1 1/2" H • Mounting: 15 1/2" centre-to-centre. Two holes on each side. • 12V • SAE: P2	1 PC
*713513	• 3 x 735299 (2" Round) Sealed LED Red Marker Lamps (4-Diodes) on a Black Steel Frame • Dimensions: 16" L x 2" W x 1 3/8" H • Mounting: 15 1/8" centre-to-centre. Two holes on each side. • 12V • SAE: P2	1 PC
*713501	• 3 x 712324 (2" x 4" Square-Corner) LED Red Marker Lamps (10-Diodes) on a Grey Steel Frame • Dimensions: 20" L x 2" W x 1 3/8" H • Mounting: 18" centre-to-centre. Two holes on each side. • 12V • SAE: P2	1 PC

Identification Lamps

3-IN-A-ROW IDENTIFICATION LAMPS (SEALED INCANDESCENT)

Part No.		Qty/Pkg
*NEW *713507	3 x 735077 (Rectangular 1"x 4") Sealed Red Marker Lamps (Incandescent) on a Grey Steel Frame - Dimensions: 20"L x 2"W x 1½"H - Mounting: 18" centre-to-centre. Two holes on each side. 12V • SAE: P2	1 PC
713531	3 x 735062 (Rectangular 1"x 2") Sealed Red Marker Lamps (Incandescent) on a White Steel Frame - Dimensions: 15¾"L x 1½"W x 1½"H - Mounting: 7" centre-to-centre. One hole on each side. 12V • SAE: P2	1 PC
713526	3 x 735055 (2½" Round) Sealed Red Marker Lamps (Incandescent) on a Black Steel Frame - Dimensions: 16"L x 2½"W x 1½"H - Mounting: 15½" centre-to-centre. Two holes on each side. 12V • SAE: P3	1 PC
713527	3 x 735065 (2" Round) Sealed Red Marker Lamps (Incandescent) on a Black Steel Frame - Dimensions: 16"L x 2"W x 1½"H - Mounting: 15½" centre-to-centre. Two holes on each side. 12V • SAE: P2	1 PC



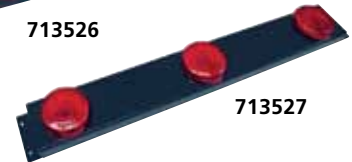
***713507**



713531



713526



713527

3-IN-A-ROW IDENTIFICATION LAMPS (INCANDESCENT)

Part No.		Qty/Pkg
713522	3 x 712112 (2"x 4" Square-Corner) Red Marker Lamps (Incandescent) on a Grey Steel Frame #194 Bulbs - Dimensions: 20"L x 2"W x 1½"H - Mounting: 18" centre-to-centre. Two holes on each side. 12V • SAE: P3	1 PC
713506	3 x 712199 Red Narrow Rail Marker Lamps (Incandescent) on a White Steel Frame #194 Bulbs - Dimensions: 15"L x 1⅜"W x 1⅝"H - Mounting: 14½" centre-to-centre. One hole on each side. 12V • SAE: P2	1 PC
713508	3 x 712205 Red Mini Marker Lamps (Incandescent) on a White Steel Frame #194 Bulbs - Dimensions: 15"L x 1⅜"W x 1¼"H - Mounting: 14½" centre-to-centre. One hole on each side. 12V • SAE: P2	1 PC
713504	3 x 712039 Red Beehive Marker Lamps (Incandescent) on a Black Steel Frame #168 Bulbs - Dimensions: 15"L x 2½"W x 2⅜"H - Mounting: 14½" centre-to-centre. One hole on each side. 12V • SAE: P2	1 PC



713522



713506



713508

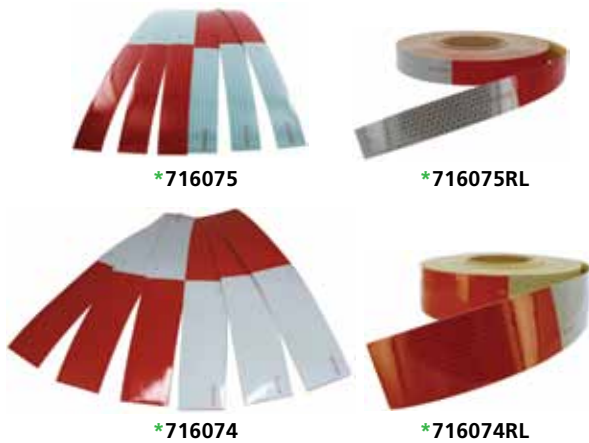


713504

Reflective (Conspicuity) Tape & Reflectors

***NEW**

CONSPICUITY TAPE



- Alternating 6" Red, 6" Silver • Adhesive Back • Compliant to DOT Standards
- Available in pre-cut 12" strips and 150 ft rolls

Part No.	Width	Length	Colour Sequence	Qty/Pkg
*716075	1"	12"	6" Red, 6" Silver	6 PCS
*716075B	1"	12"	6" Red, 6" Silver	24 PCS
*716075RL	1"	150 FT	6" Red, 6" Silver	150' ROLL
*716074	2"	12"	6" Red, 6" Silver	6 PCS
*716074B	2"	12"	6" Red, 6" Silver	24 PCS
*716074RL	2"	150 FT	6" Red, 6" Silver	150' ROLL

***NEW**

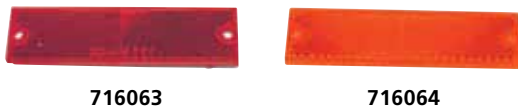
RECTANGULAR REFLECTORS



- Overall Dimensions: 3 1/8" L x 1 1/2" W x 1/4" H

Part No.	Colour	Description	SAE	Qty/Pkg
*716048	Red	Self Adhesive	A	1 PC
*716048B	Red	Self Adhesive	A	10 PCS
*716049	Amber	Self Adhesive	A	1 PC
*716049B	Amber	Self Adhesive	A	10 PCS

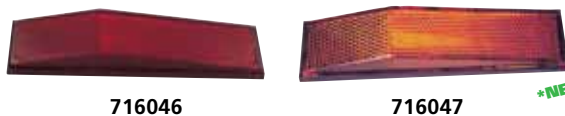
RECTANGULAR REFLECTORS



- Overall Dimensions: 4 3/8" L x 1 1/8" W x 1/4" H
- Mounting Holes are 4" centre-to-centre

Part No.	Colour	Description	SAE	Qty/Pkg
716063	Red	Self Adhesive/2 Mounting Holes	A	1 PC
*NEW *716063B	Red	Self Adhesive/2 Mounting Holes	A	10 PCS
716064	Amber	Self Adhesive/2 Mounting Holes	A	1 PC
*NEW *716064B	Amber	Self Adhesive/2 Mounting Holes	A	10 PCS

RECTANGULAR REFLECTORS (ANGLED)



- Overall Dimensions: 5 1/4" L x 1 3/8" W x 5/8" H

Part No.	Colour	Description	SAE	Qty/Pkg
716046	Red	Self Adhesive	—	1 PC
*NEW *716046B	Red	Self Adhesive	—	10 PCS
716047	Amber	Self Adhesive	—	1 PC
*NEW *716047B	Amber	Self Adhesive	—	10 PCS

OVAL REFLECTORS



- Overall Dimensions: 4 1/2" L x 2" W x 1/4" H
- Mounting Holes are 4" centre-to-centre

Part No.	Colour	Description	SAE	Qty/Pkg
716021	Red	Self Adhesive/2 Mounting Holes	A	1 PC
*NEW *716021B	Red	Self Adhesive/2 Mounting Holes	A	10 PCS
716022	Amber	Self Adhesive/2 Mounting Holes	A	1 PC
*NEW *716022B	Amber	Self Adhesive/2 Mounting Holes	A	10 PCS

Reflectors

ROUND REFLECTORS (2¼" DIA X ¼"H)

Part No.	Colour	Description	SAE	Qty/Pkg
716036	Red	Centre Hole/Plastic Back	A	1 PC
*NEW 716036B	Red	Centre Hole/Plastic Back	A	10 PCS
716037	Amber	Centre Hole/Plastic Back	A	1 PC
*NEW 716037B	Amber	Centre Hole/Plastic Back	A	10 PCS



716036



716037

ROUND REFLECTORS (2¼" DIA X ¼"H)

Part No.	Colour	Description	SAE	Qty/Pkg
716038	Red	Self Adhesive	A	1 PC
*NEW 716038B	Red	Self Adhesive	A	10 PCS
716039	Amber	Self Adhesive	A	1 PC
*NEW 716039B	Amber	Self Adhesive	A	10 PCS



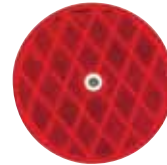
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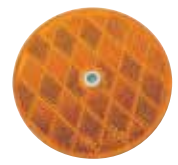
716039

ROUND REFLECTORS (3⅛" DIA X ¼"H)

Part No.	Colour	Description	SAE	Qty/Pkg
716042	Red	Centre Hole/Plastic Back	A	1 PC
*NEW 716042B	Red	Centre Hole/Plastic Back	A	10 PCS
716043	Amber	Centre Hole/Plastic Back	A	1 PC
*NEW 716043B	Amber	Centre Hole/Plastic Back	A	10 PCS



716042



716043

ROUND REFLECTORS (3⅛" DIA X ¼"H)

Part No.	Colour	Description	SAE	Qty/Pkg
716044	Red	Self Adhesive	A	1 PC
*NEW 716044B	Red	Self Adhesive	A	10 PCS
716045	Amber	Self Adhesive	A	1 PC
*NEW 716045B	Amber	Self Adhesive	A	10 PCS



716044



716045

ROUND REFLECTORS (ABS HOUSING)

- Overall Dimensions: 4½" L x 3⅜" W x ¼" H • Reflector Only: 3⅛" Diameter
- Mounting Holes are 4" centre-to-centre

Part No.	Colour	Description	SAE	Qty/Pkg
716502	Red	2 Mounting Holes	A	1 PC
*NEW 716502B	Red	2 Mounting Holes	A	10 PCS
716503	Amber	2 Mounting Holes	A	1 PC
*NEW 716503B	Amber	2 Mounting Holes	A	10 PCS



716502



716503

ROUND REFLECTORS (ALUMINUM HOUSING)

- Overall Dimensions: 4½" L x 3⅜" W x ½" H • Reflector Only: 3⅛" Diameter
- Mounting Holes are 4" centre-to-centre

Part No.	Colour	Description	SAE	Qty/Pkg
716509	Red	2 Mounting Holes	A	1 PC
*NEW 716509B	Red	2 Mounting Holes	A	10 PCS
716510	Amber	2 Mounting Holes	A	1 PC
*NEW 716510B	Amber	2 Mounting Holes	A	10 PCS



716509



716510

Licence Lamps



LED LICENCE LAMP

LED

TECHSPAN®'s LED Licence Lamp is made of a (black) polycarbonate housing with a clear lens, and contains long life LED diodes in a solid state circuit board. These lamps are compliant with DOT FMVSS108 & MOT CMVSS108 safety standards. Hard wired (2 Wires) for quick and easy installation.

Lamp Dimensions: 4" L x 1 1/8" W x 2 1/8" H. Mounting Holes are 2" apart, centre to centre. Low profile universal dimensions will allow this lamp to fit onto most vehicles and help prevent damage from dock collisions.



*704812



Top View



Side View

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*704812	Clear	12	Licence	L	1 PC
*704812B	Clear	12	Licence	L	10 PCS

SEALED LICENCE LAMPS

TECHSPAN®'s Sealed Incandescent Licence Lamps feature a polycarbonate housing and lens and are hermetically sealed to keep dirt, moisture, salt and other road contaminants out. These features allow for durability and prolong the life of these lamps. These lamps are compliant to all DOT FMVSS108 & MOT CMVSS108 safety standards. Plated connections resist corrosion, and are soldered internally. These lamps are for 12 Volt applications, and the dimensions of the lamp itself are: 2 1/2" L x 1 1/4" W x 7/8" H. Available with many mounting options.



*704823



*704824



Side View

SEALED LICENCE LAMPS IN POLYCARBONATE HOUSINGS WITH PLUG/PIGTAIL

- Housing Dimensions: 3 1/2" L x 2 1/2" W x 2 1/4" H
- Mounting Holes are 2" centre-to-centre

Part No.	Description	Function	SAE	Qty/Pkg
*NEW *704823	Lamp, Black Housing & 764073 Plug/Pigtail	Licence	L	1 KIT
*NEW *704824	Lamp, Chrome Housing & 764073 Plug/Pigtail	Licence	L	1 KIT
704816	Lamp, Grey Housing & 764073 Plug/Pigtail	Licence	L	1 KIT
*NEW *704816B	Lamp, Grey Housing & 764073 Plug/Pigtail	Licence	L	25 KITS



704816



*737831



*737832



Side View



737852

SEALED LICENCE LAMPS IN POLYCARBONATE HOUSINGS

Part No.	Description	Function	SAE	Qty/Pkg
*NEW *737831	Lamp & Black Housing	Licence	L	1 PC
*NEW *737832	Lamp & Chrome Housing	Licence	L	1 PC
737852	Lamp & Grey Housing	Licence	L	1 PC



735083



Back View



Female Receptacle



*737827



*737835



737853

REPLACEMENT PARTS FOR SEALED LICENCE LAMPS IN POLYCARBONATE HOUSINGS

Part No.	Description	Qty/Pkg
735083+	1" x 2" Rectangular Clear Sealed Licence Lamp	1 PC
*NEW *737827	Black Housing only	1 PC
*NEW *737835	Chrome Housing only	1 PC
737853	Grey Housing only	1 PC
764073	Plug/Pigtail 2-Prong Right Angle Single Contact with 6" Lead	1 PC

+MORE MOUNTING & ELECTRICAL ACCESSORIES FOR THIS LAMP ARE FOUND ON PAGE 61.

SEALED LICENCE LAMP IN A BRANCH DEFLECTOR KIT

704820	Licence Lamp (735083) in a Grey Branch Deflector Kit (737859) complete with Hotwire (764091)	1 KIT
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SEALED LICENCE LAMP IN A RAIL MOUNT KIT

704815	Licence Lamp (735083) in a White Rail Mount Kit (737836) that includes a Plug/Pigtail (764073)	1 KIT
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SEALED LICENCE LAMP IN A BASE MOUNT KIT

704821	Licence Lamp (735083) in a Chrome Base Mount Kit (737857)	1 KIT
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764073



704820



704815



704821

Licence Lamps

LICENCE LAMPS (SCREW HOLE MOUNT) – INCANDESCENT

Part No.		Qty/Pkg
704817	Licence Lamp (GM-type) in Chrome Plated Steel Housing. Mounting holes are 2 5/8" centre-to-centre. #67 Bulb	1 PC
*NEW 704814	Licence Lamp (GM-type) in Black Plastic Housing. Mounting holes are 2 5/8" centre-to-centre. #67 Bulb	1 PC
704807	Licence Lamp in Steel, Chrome Plated Housing. Mounting holes are 2" centre-to-centre. #67 Bulb	1 PC
*NEW 704807B	Licence Lamp in Steel, Chrome Plated Housing. Mounting holes are 2" centre-to-centre. #67 Bulb	10 PCS
704822	Licence/Utility Lamp in Chrome Plated Brass Bezel. Mounting holes are 2" centre-to-centre. #194 Bulb	1 PC
704813	Licence Lamp in Grey ABS Housing. Mounting holes are 1 3/4" centre-to-centre. #67 Bulb	1 PC
*NEW 704813B	Licence Lamp in Grey ABS Housing. Mounting holes are 1 3/4" centre-to-centre. #67 Bulb	10 PCS
*NEW 704818	Licence Lamp in Grey ABS Housing. Mounting holes are 1 1/2" centre-to-centre. #168 Bulb	1 PC
*NEW 704819	Licence Lamp in Chrome ABS Housing attached to a mounting bracket. Mounting holes range: 5 3/4" to 7 1/8" centre-to-centre. #168 Bulb	1 PC
*NEW 704810	Chrysler licence/step bumper plate light. Also, universal underhood & trunk light. Mounting holes are 1 5/8" centre-to-centre. #67 bulb	1 PC

REPLACEMENT PARTS

Part No.		Qty/Pkg
*NEW 735101	Replacement #67 Bulb	10 PCS
*NEW 735103	Replacement #168 Bulb	10 PCS
*NEW 735104	Replacement #194 Bulb	10 PCS



704817



*704814



704807



704822



704813



*704818



*704819



*704810

LICENCE LAMPS (SNAP-IN MOUNT) – INCANDESCENT

Part No.		Qty/Pkg
*NEW 704808	Licence Lamp (Snap-In) in Black Plastic Housing. #168 Bulb	1 PC
704809	Licence Lamp (Snap-In) in Chrome Plated Housing. #67 Bulb	1 PC
*NEW 704809B	Licence Lamps (Snap-In) in Chrome Plated Housing. #67 Bulb	10 PCS

REPLACEMENT PARTS

Part No.		Qty/Pkg
*NEW 735101	Replacement #67 Bulb	10 PCS
*NEW 735103	Replacement #168 Bulb	10 PCS



*704808



704809

LICENCE PLATE BRACKETS

Part No.		Qty/Pkg
709006	Licence Plate Holder – 9 1/2" x 4.8". High Impact ABS	1 PC
709006B	Licence Plate Holder – 9 1/2" x 4.8". High Impact ABS	10 PCS
709005	Licence Plate Holder – 10" x 3 1/2". Zinc plated	1 PC
*NEW 709007	Licence Plate Holder – 11" x 5 1/2". Zinc plated	1 PC



709006



709005



*709007

Back-up Lamps

***NEW**

LED OVAL SEALED WHITE BACK-UP LAMPS

LED



*722042



*722041



*735288



*735289



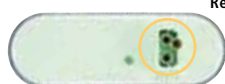
Female Receptacle



Female Receptacle



Back View



Back View



Side View



Side View

- 12 Volts • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Diodes	Function	SAE	Qty/Pkg
*722042	White Diodes/ Clear Lens	10	Back-Up	R2	1 KIT
*722041	White Diodes/ Clear Lens	24	Back-Up	R2	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737826**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES AND PLUG/PIGTAILS ARE FOUND ON PAGE 37.

LAMP ONLY Part No.	Colour	Description	Diodes	Function	SAE	Qty/Pkg
*735288	White Diodes/ Clear Lens	6½" L x 2¼" W x 1⅛" H	10	Back-Up	R2	1 PC
*735289	White Diodes/ Clear Lens	6½" L x 2¼" W x 1" H	24	Back-Up	R2	1 PC

DID YOU KNOW?

- Back-Up Lamps with an R SAE rating means that **1 Back-Up Lamp** is required for back-up function.
- Back-Up Lamps with an R2 SAE rating means that **2 Back-Up Lamps** are required for back-up function.

i

***NEW**

CRYSTAL-180° OVAL LED BACK-UP LAMP

LED



*735408



Female Receptacle

- 12 Volts • Lamp Dimensions: 6.40"L x 2.30"W x 1.625"H
- Requires **764107** Pigtail

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*735408	White Diodes/ Clear Lens	4	Back-Up	R2	1 PC

***NEW**

OVAL SEALED BACK UP LAMPS



*722040



*735151

- 12 Volts • Incandescent • Lamp Dimensions: 6½"L x 2¼"W x 2⅜"H
- Mounting Clearance: 2½" Depth • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*722040	Clear	Back-Up	R2	1 KIT
*722040B	Clear	Back-Up	R2	10 KITS

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737826**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES AND PLUG/PIGTAILS ARE FOUND ON PAGE 37.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735151	Clear	Back-Up	R2	1 PC
*735151B	Clear	Back-Up	R2	10 PCS

**NOW
WITH A
CLEAR
LENS!**

Back-up Lamps

4" ROUND LED SEALED WHITE BACK-UP LAMPS

LED ***NEW**

- 12 Volts • Requires **764076** or **764109** Plug/Pigtail

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Diodes	Function	SAE	Qty/Pkg
*722026	White Diodes/ Clear Lens	10	Back-Up	R2	1 KIT
*722028	White Diodes/ Clear Lens	24	Back-Up	R2	1 KIT
*722027	White Diodes/ Clear Lens	56	Back-Up	R	1 KIT

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737822**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES AND PLUG/PIGTAILS ARE FOUND ON PAGE 43.

LAMP ONLY Part No.	Colour	Description	Diodes	Function	SAE	Qty/Pkg
*735241	White Diodes/ Clear Lens	4 1/4" x 7/8" H	10	Back-Up	R2	1 PC
*735243	White Diodes/ Clear Lens	4 1/4" x 1" H	24	Back-Up	R2	1 PC
*735242	White Diodes/ Clear Lens	4 1/4" x 2" H	56	Back-Up	R	1 PC



*722026



*722028



DID YOU KNOW?

- 1 Back-Up Lamps with an R SAE rating means that 1 Back-Up Lamp is required for back-up function.
- 2 Back-Up Lamps with an R2 SAE rating means that 2 Back-Up Lamps are required for back-up function.



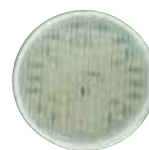
*722027



*735241



*735243



*735242



Side View



Back View



Female Receptacle



Side View



Back View



Female Receptacle



Side View



Back View



Female Receptacle

CRYSTAL-180° 4" ROUND LED BACK-UP LAMP

LED ***NEW**

- 12 Volts • Lamp Dimensions: 4.3" Diameter x 2"H
- Requires **764107** Plug/Pigtail

Part No.	Colour	Diodes	Function	SAE	Qty/Pkg
*735402	White Diodes/ Clear Lens	6	Back-Up	R2	1 PC



*735402

4" ROUND SEALED BACK-UP LAMPS

- 12 Volts • Incandescent • Lamp Dimensions: 4 1/4" Diameter x 2"H
- Mounting Clearance: 2 1/8" Depth • Requires **764076** or **764109** Plug/Pigtail
- Shock Mounted

LAMP/ GROMMET/ PIGTAIL KIT*	Colour	Function	SAE	Qty/Pkg
*722022	Clear	Back-Up	R	1 KIT
*722022B	Clear	Back-Up	R	10 KITS

+EACH KIT COMES COMPLETE WITH LAMP, OPEN BACK GROMMET (**737822**) & RIGHT ANGLE PIGTAIL (**764109**). LAMP# MENTIONED BELOW. MORE MOUNTING ACCESSORIES AND PLUG/PIGTAILS ARE FOUND ON PAGE 43.

LAMP ONLY Part No.	Colour	Function	SAE	Qty/Pkg
*735070	Clear	Back-Up	R	1 PC
*735070B	Clear	Back-Up	R	50 PCS



*722022



*735070

**NOW
WITH A
CLEAR
LENS!**
***NEW**

Dome/Compartment/Utility Lamps



CLEAR DOME/COMPARTMENT LAMPS – LED

LED

TECHSPAN® LED Interior/Utility Lamps are made with polycarbonate housings, feature long life LED diodes and are resistant to vibration. Low current draw will prolong the vehicle's battery life. For 12 Volt applications.



*722830

- Round 5 $\frac{1}{8}$ " Diameter x 1 $\frac{1}{8}$ "H • Mounting holes are 2 $\frac{3}{4}$ " centre-to-centre
- Water Resistant

Part No.	Description	Diodes	Amperage	Qty/Pkg
*722830	Switch	40	0.51 Amps	1 PC



*722832

- Oval 8 $\frac{1}{4}$ "L x 1 $\frac{1}{8}$ "W x $\frac{3}{4}$ "H • Mounting holes are 7 $\frac{3}{4}$ " centre-to-centre

Part No.	Description	Diodes	Amperage	Qty/Pkg
*722832	Switch	60	0.57 Amps	1 PC



*722835

- Rectangular 7"L x 4"W x 1 $\frac{1}{8}$ "H • Mounting holes are 5 $\frac{3}{4}$ " centre-to-centre
- Water Resistant

Part No.	Description	Diodes	Amperage	Qty/Pkg
*722835	No Switch	60	0.57 Amps	1 PC



*722837

- Rectangular 8"L x 5 $\frac{1}{8}$ "W x 1 $\frac{1}{2}$ "H • Mounting holes are 3" centre-to-centre
- Water Resistant

Part No.	Description	Diodes	Amperage	Qty/Pkg
*722837	No Switch	60	0.73 Amps	1 PC

6 $\frac{3}{8}$ " ROUND DOME/COMPARTMENT LAMPS



722800



722803

- 12 Volts • Incandescent • Lamp Dimensions: 6 $\frac{3}{8}$ "Dia. x 1 $\frac{1}{2}$ "H
- Mounting: 4 Holes; 6" Diameter (centre-to-centre) • 2.1 Amps • Available with or without switch • Available in Chrome and Grey Steel Housing • Acrylic Lens

WITH SWITCH

Part No.	Bulb#	Description	Qty/Pkg
722800	1156	Chrome Steel	1 PC
722803	1156	Grey Steel	1 PC

WITHOUT SWITCH

Part No.	Bulb#	Description	Qty/Pkg
722801	1156	Chrome Steel	1 PC
722805	1156	Grey Steel	1 PC



722801



722805

REPLACEMENT PARTS FOR 6 $\frac{3}{8}$ " DIA. ROUND DOME/COMPARTMENT LAMPS

731774	Replacement Lens for 6 $\frac{3}{8}$ " Dia. Round Dome/Compartment Lamps	1 PC
*735120	Replacement #1156 Bulb	10 PCS

*NEW

Dome/Compartment/Utility Lamps

8½" ROUND DOME/COMPARTMENT LAMPS

- 12 Volts • Incandescent • Lamp Dimensions: 8½" Dia. x 2" H
- Mounting: 4 Holes, 7¾" Diameter (centre-to-centre) • 2.1 Amps
- Available with or without switch • Steel Housing • Acrylic Lens

WITH SWITCH

Part No.	Bulb#	Description	Qty/Pkg
722807	1156	Chrome Steel	1 PC

WITHOUT SWITCH

Part No.	Bulb#	Description	Qty/Pkg
722808	1156	Chrome Steel	1 PC

REPLACEMENT PARTS FOR 8½" DIA. ROUND DOME/COMPARTMENT LAMPS

731775	Replacement Lens for 8½" Dia. Round Dome/Compartment Lamps	1 PC
*NEW 735120	Replacement #1156 Bulb	10 PCS



722807



722808

RECTANGULAR DOME/UTILITY LAMPS (SURFACE MOUNT)

- 12 Volts • Incandescent • Lamp Dimensions: 4½" L x 2½" W x 1⅞" H
- Mounting: 4 Holes, 3½" horizontally & 1½" vertically centre-to-centre
- 2.1 Amps • Available with or without switch • Polycarbonate Housing & Lens

WITH SWITCH

Part No.	Bulb#	Description	Qty/Pkg
722812	1156	Polycarbonate	1 PC

WITHOUT SWITCH

Part No.	Bulb#	Description	Qty/Pkg
*NEW 722813	1156	Polycarbonate	1 PC

REPLACEMENT PARTS FOR 722812 & 722813 DOME/COMPARTMENT LAMPS

731777	Replacement Lens for 722812 Dome/Utility Lamp	1 PC
*NEW 731776	Replacement Lens for 722813 Dome/Utility Lamp	1 PC
*NEW 735120	Replacement #1156 Bulb	10 PCS



722812

*722813

RECTANGULAR DOME/UTILITY 'PORCH' LAMPS

- 12 Volts • Incandescent • Lamp Dimensions: 5⅞" L x 3⅜" W x 2½" H
- Mounting: 4 Holes, 1⅜" centre-to-centre • 1.44 Amps
- Available with or without switch • Polycarbonate Housing & Lens

WITH SWITCH

Part No.	Bulb#	Description	Qty/Pkg
722814	1141	Polycarbonate	1 PC

WITHOUT SWITCH

Part No.	Bulb#	Description	Qty/Pkg
722815	1141	Polycarbonate	1 PC

REPLACEMENT PARTS FOR 722814 & 722815 DOME/COMPARTMENT LAMPS

731779	Replacement Lens for 722814 & 722815 Dome/Utility Lamps	1 PC
*NEW 735119	Replacement #1141 Bulb	10 PCS



722815



722814



Dome/Compartment/Utility Lamps

***NEW**

LED CLEAR INTERIOR/UTILITY LAMPS – CRYSTAL-180°

LED



- 12 Volts • Requires 764107 Plug/Pigtail

Part No.	Colour	Description	Diodes	Function	Mounting Accessories	Qty/Pkg
*735423	Clear	Oval (6.43" L x 2.28" W x 1.500" H)	12	Interior/Utility	Page 37	1 PC
*735422	Clear	4" Round (4.3" Dia. x 1.45" H)	15	Interior/Utility	Page 43	1 PC



- 12 Volts • Requires 764072 Plug/Pigtail

Part No.	Colour	Description	Diodes	Function	Mounting Accessories	Qty/Pkg
*735425	Clear	2" Round (2" Dia. x 1.08" H)	2	Interior/Utility	Page 65	1 PC
*735424	Clear	2½" Round (2.5" Dia. x 1.24" H)	2	Interior/Utility	Page 69	1 PC

***NEW**

ROUND LED COMPACT CLEAR/UTILITY LAMP (2-DIODES)

LED



Part No.		Qty/Pkg
*712252	2 Clear Diodes, Clear Lens, 12 Volts. Comes complete with grommet and 8" Wire Leads. More information on 712252 can be found on page 74.	1 PC

RECTANGULAR CLEAR UTILITY LAMPS – SEALED



- 12 Volts • Incandescent • Requires 764073 Plug/Pigtail or 764091 Hotwire

Part No.	Colour	Description	Function	Mounting Accessories	Qty/Pkg
735225	Clear	1" x 4" Rectangular (4" L x 1¼" W x 7⁄8" H)	Utility	Page 59	1 PC
735064	Clear	1" x 2" Rectangular (4" L x 1¼" W x 7⁄8" H)	Utility	Page 61	1 PC

2" X 4" SQUARE CORNER CLEAR/UTILITY LAMP



Part No.		Qty/Pkg
712114	Clear Lens, 12 Volts, 2 x #194 Incandescent Bulbs. More information on 712114 can be found on page 72.	1 PC

RECTANGULAR DOME/UTILITY LAMP (SMALL)



- 12 Volts • Lamp Dimensions: 2½" L x 1½" W x 1" H
- Mounting Holes are 2" centre-to-centre • 0.27 Amps

Part No.	Bulb#	Description	Qty/Pkg
704822	194	Chrome Plated Brass Bezel (No Switch)	1 PC

REPLACEMENT PART

Part No.	Qty/Pkg
*NEW *735104 Replacement #194 Bulb	10 PCS

Tractor/Utility Lamps

i

BEAM PATTERNS

BELOW ARE THE LIGHT BEAM PATTERNS FOR DRIVING LIGHTS AND FOG LIGHTS. STANDARD HIGH-BEAM HEADLIGHTS ARE SHOWN IN YELLOW.

DRIVING LIGHT

The driving light pattern (shown in grey) produces a focussed, pencil-shaped white light to reach far beyond high-beam headlights (yellow). Driving lights increase long range visibility at highway speeds and provide added safety while driving at night.



FOG LIGHT

Fog lights (shown in grey) provide a low, wide angle light pattern to increase short-range visibility. Ideal for added safety in fog, sleet and rain. Both amber and clear fog lights are suitable. Amber, while not penetrating, is more visible to approaching vehicles.



▲ SPOT LIGHTS

The spot beam is a long-range light for marking rows, fence lines etc.



FLOOD LIGHT ▲

The flood beam is an excellent work light which illuminates wide and short areas, giving great medium range visibility.

▲ TRAPEZOIDAL

The trapezoidal beam is an ideal, general-purpose work light designed with a narrower pattern for longer visibility.

i

BEAM PATTERN INFORMATION

BEAM PATTERN

- Narrow Spot
- Spot
- Narrow Flood
- Medium Flood
- Flood
- Wide Flood



BEAM SPREAD

- 10 degrees
- 17 degrees
- 24 degrees
- 26 degrees
- 36 degrees
- 55 degrees

Tractor/Utility Lamps – LED

***NEW**

2" ROUND (MINI) TRACTOR/UTILITY LAMP – LED

LED



*725214



*725213



Side View



Back View

- 10-80 Volts (0.3A @ 12V, 0.17A @ 24V)
- 1 x 5W Diodes
- Die-Cast Aluminum Housing (Black)
- Polycarbonate Lens
- Stainless Steel Hardware
- Housing acts as a built-in heat sink
- Dimensions: 2" W x 2" H x 2.85" D
- 6mm Stud Size
- Ideal for off-road vehicles, forklifts, mining, etc.



Angle View

Part No.		Qty/Pkg
*725214	Lamp emits a Flood Pattern. 250 Lumens	1 PC
*725213	Lamp emits a Spot Pattern. 250 Lumens	1 PC

**250
Lumens**

***NEW**

RECTANGULAR (MINI) TRACTOR/UTILITY LAMPS – LED

LED



*725202



- 9-36 Volts (1.5A @ 12V, 0.8A @ 24V)
- 10 x 1W Diodes
- Hooded Aluminum Alloy Housing (Black)
- Polycarbonate Lens
- Stainless Steel Hardware
- Housing acts as a built-in heat sink
- Dimensions: 3½" W x 4⅛" H x 2¾" D • ⅝" Stud Size

Part No.		Qty/Pkg
*725202	Lamp emits a Flood Pattern. Also combines the distance of a Spot Pattern with the wide distance of a Flood Pattern. 922 Lumens	1 PC
*725202B	Same as 725202 except 10 pcs per box	10 PCS

**922
Lumens**

***NEW**

OVAL (MINI) TRACTOR/UTILITY LAMPS – LED

LED



*725207



- 12-48 Volts (0.37A @ 12V, 0.19A @ 24V)
- 2 x 3W Diodes
- Polymer Housing (Front), Die-Cast Black Aluminum Housing with built-in 'Heat Sink' (Back)
- Polycarbonate Lens
- Stainless Steel Hardware
- Thermal shock resistant
- Reverse Polarity protected • Spike protected • IP66 • CE Certified
- Dimensions: 3.67" W x 2.48" H x 2.20" D • 8mm Stud Size

Part No.		Qty/Pkg
*725207	Lamp emits a Wide Flood Pattern. 190 Lumens	1 PC

**190
Lumens**

Tractor/Utility Lamps – LED

6" ROUND TRACTOR/UTILITY LAMP – LED

- 11-70 Volts (3.6A @ 12V, 1.8A @ 24V) • 6 x 8W Diodes
- Aluminum Housing (Black) • Polycarbonate Lens • Stainless Steel Hardware
- Housing acts as a built-in heat sink • Dimensions: 6.1"W x 6.0"H x 3.2"D
- 12mm Stud Size • Waterproof Connector

Part No.		Qty/Pkg
*725224	Lamp emits a Flood Pattern. 4800 Lumens	1 PC

**4800
Lumens**



Waterproof Connection

*725224

4½" ROUND TRACTOR/UTILITY LAMPS – LED

- 10 – 80 Volts (0.8A @ 12V, 0.6A @ 24V) • 6 x 3W Diodes
- Hooded Aluminum Alloy Housing (Black) • Polycarbonate Lens
- Stainless Steel Hardware • Housing acts as a built-in heat sink
- Dimensions: 4½"W x 5½"H x 2½"D • 10mm Stud Size

Part No.		Qty/Pkg
*725204	Lamp emits a Wide Flood Pattern. 1300 Lumens	1 PC
*725204B	Same as 725204 except 10 pcs per box	10 PCS

**1300
Lumens**



*725204

4½" ROUND TRACTOR/UTILITY LAMPS – LED

- 12-70 Volts (1.7A @ 12V, 0.8A @ 24V) • 6 x 3W Diodes
- Aluminum Alloy Housing (Black) • Polycarbonate Lens
- Stainless Steel Hardware
- Housing acts as a built-in heat sink
- Dimensions: 4½"W x 5¾"H x 2¾"D • ½" Stud Size

Part No.		Qty/Pkg
*725208	Lamp emits a Flood Pattern. 1000 Lumens	1 PC
*725208B	Same as 725208 except 10 pcs per box	10 PCS

**1000
Lumens**



*725208

4½" ROUND TRACTOR/UTILITY LAMPS – LED

- 12 Volts (0.94A @ 12V) • 6 x 3W Diodes
- Chrome Plated Stainless Steel Housing (Front), Die-Cast Black Aluminum Housing with built-in 'Heat Sink' (Back)
- Polycarbonate Lens • Stainless Steel Hardware
- Housing acts as a built-in heat sink
- Dimensions: 4.79" Dia x 2.50"D
- 8mm Stud Size

Part No.		Qty/Pkg
*725215	Lamp emits a Flood Pattern. 600 Lumens	1 PC
*725216	Lamp emits a Spot Pattern. 600 Lumens	1 PC



Side View

Back View

*725215

*725216

Tractor/Utility Lamps – LED

***NEW**

4½" ROUND TRACTOR/UTILITY LAMPS – LED

LED



*725201

- 10 – 80 Volts (1.1A @ 12V, 0.5A @ 24V) • 4 x 3W Diodes
- Aluminum Alloy Housing (Black) • Polycarbonate Lens
- Stainless Steel Hardware • Housing acts as a built-in heat sink
- Dimensions: 4½" W x 5" H x 2¼" D • ⅜" Stud Size

Part No.		Qty/Pkg
*725201	Lamp emits a Spot Pattern. 500 Lumens	1 PC
*725201B	Same as 725201 except 10 pcs per box	10 PCS



***NEW**

4½" ROUND TRACTOR/UTILITY LAMPS – LED

LED



*725206

- 12-48 Volts (0.71A @ 12V, 0.33A @ 24V) • 4 x 3W Diodes
- Polymer Housing (Front), Die-Cast Black Aluminum Housing with built-in 'Heat Sink' (Back)
- Polycarbonate Lens
- Stainless Steel Hardware
- Thermal shock resistant
- Reverse Polarity protected • Spike protected • IP66 • CE Certified
- Dimensions: 4.72" Dia x 3.28" D • 12mm Stud Size

Part No.		Qty/Pkg
*725206	Lamp emits a Wide Flood Pattern. 440 Lumens	1 PC



***NEW**

4½" ROUND TRACTOR/UTILITY LAMPS – LED

LED



*725209

*725211

PEDESTAL MOUNT

- 12-30 Volts • 6 x 3W Diodes • Die-Cast Hooded Aluminum Housing (Black)
- Acrylic Lens • Stainless Steel Hardware • Housing acts as a built-in heat sink
- Mounting Brackets for Pedestal or Flush Mount provided
- Dimensions: 4⅞" W x 5¼" H x 1¾" D • Stud Size: ⅝"

Part No.		Qty/Pkg
*725209	Lamp emits a Flood Pattern. 1.33A @ 12V, 0.72A @ 24V. 450 Lumens	1 PC
*725209B	Same as 725209 except 10 pcs per box	10 PCS
*725211	Lamp emits a Spot Pattern. 1.49A @ 12V, 0.73A @ 24V. 450 Lumens	1 PC
*725211B	Same as 725211 except 10 pcs per box	10 PCS



*725209

*725211

FLUSH MOUNT

MOUNTING
BRACKETS SUPPLIED
WITH 725209 &
725211 FOR USER
TO SELECT PEDESTAL
AND FLUSH MOUNT
APPLICATION



Tractor/Utility Lamps – LED

LED PAR 36 TRACTOR/UTILITY LAMPS

LED
***NEW**

TECHSPAN® LED Par 36 Sealed Beams fit existing Par 36 rubber housings, rubber grommets and other housings. You now have the option to use an LED version of the Par 36 lamp assembly or retrofit an existing Par 36 housing with one of our new "LED Par 36" sealed beams. Simply remove the old Incandescent sealed beam and replace it with the LED sealed beam that has the pattern required. Finally Par 36 lamps with the advantages of LED.

**1200
Lumens**

LED PAR 36 (4½" ROUND) TRACTOR/UTILITY LAMP – SWIVEL MOUNT

These versatile LED Tractor/Utility lamps emit 1,200 Lumens and are attached to Stainless Steel mounting hardware for durability. Order just the sealed beams to retrofit your retrofit an existing Par 36 housing with one of our new "LED Par 36" sealed beams. They will also fit into rubber grommets, Par 36 rubber housings and other housings.

- 12-30 Volts (1.1A @ 12V) • 6 Diodes • Die-Cast Aluminum Housing
- Polycarbonate Lens • Stainless Steel Hardware • ¼" Stud Size

Part No.		Qty/Pkg
*725220	Spot Pattern. 1200 Lumens	1 PC
*725221	Trapezoid Pattern. 1200 Lumens	1 PC

REPLACEMENT PARTS FOR 725220 & 725221

Part No.	Description	Qty/Pkg
*735434	Replacement LED Sealed Beam for 725220 . LED version of #4416 or #7400, (Spot Pattern). 1200 Lumens	1 PC
*735435	Replacement LED Sealed Beam for 725221 . LED version of #4411, (Trapezoid Pattern). 1200 Lumens	1 PC



Side View

LED PAR 36 (4½" ROUND) TRACTOR/UTILITY LAMP – RUBBER HOUSING (19 DIODES)

LED
***NEW**

TECHSPAN® Par 36 housings are manufactured with synthetic resins. They have the feel and shock absorbing characteristics of rubber. This material is UV resistant which guarantees the colour will not fade or crack, and will withstand against road contaminants that normally deteriorate rubber housings. Mounting hardware is Zinc plated steel. These LED Utility lamps emit 250 Lumens and are available assembled in these rubber housings. You can also order just the sealed beams to retrofit an existing Incandescent Par 36 housing with an LED Par 36. They will also fit into rubber grommets and other housings.

**250
Lumens**

LED TRACTOR/UTILITY LAMP ASSEMBLIES IN RUBBER HOUSING – NO SWITCH

- Dimensions: 4⅞" Dia. x 5⅞" H x 3"D • Stud Size: 5/16"

Part No.		Qty/Pkg
*725210	Lamp emits a Flood pattern up to 200 feet that is very similar to the standard Incandescent Par 36 Lamp. 19 Diodes. 0.15A @ 12V. 250 Lumens	1 PC
*725210B	Same as 725210 except 10 pcs per box	10 PCS



*725210

MAGNETIC BASE LED TRACTOR/UTILITY LAMP ASSEMBLIES IN RUBBER HOUSING & POWER SUPPLY ADAPTER – NO SWITCH

- Dimensions: 4⅞" Dia. x 6⅞" H x 3"D • Stud Size: 5/16"

Part No.		Qty/Pkg
*725217	Lamp emits a Flood pattern up to 200 feet that is very similar to the standard Incandescent Par 36 Lamp. 19 Diodes. 0.15A @ 12V. 250 Lumens. Magnetic Base with a 13' cord and a 12V Adapter Plug	1 PC



*725217

REPLACEMENT PARTS FOR LED PAR 36 (4½" ROUND) TRACTOR/UTILITY LAMP ASSEMBLIES – RUBBER HOUSINGS

Part No.	Description	Qty/Pkg
*735436	LED version of #4411	1 PC
*725045	4½" Round (Rubber) Housing Only – Slide Connectors/ Quick Disconnects	1 PC
*725045B	4½" Round (Rubber) Housing Only – Slide Connectors/ Quick Disconnects	10 PCS
*739007	Magnet 3" x 3" Square with Scratch-Resistant Covering	1 PC



*735436

Tractor/Utility Lamps – LED



SQUARE TRACTOR/UTILITY LAMPS – LED

LED



*725218

- 9-32 Volts (3.8A @ 12V, 1.9A @ 24V)
- 16 x 3W Diodes
- Die-Cast Black Aluminum Housing
- PMMA (Polymethyl Methacrylate) Lens
- Stainless Steel Hardware
- Housing acts as a built-in heat sink
- Dimensions: 4.33"W x 4.33"H x 2.83"D
- 8mm Stud Size

Part No.		Qty/Pkg
*725218	Lamp emits a Flood Pattern. 2880 Lumens	1 PC
*725219	Lamp emits a Spot Pattern. 2880 Lumens	1 PC



*725219



SQUARE TRACTOR/UTILITY LAMPS – LED

LED



*725200

- 9-36 Volts (0.8A @ 12V, 0.5A @ 24V) • 8 x 1W Diodes
- Aluminum Alloy Housing (Black)
- Polycarbonate Lens • Stainless Steel Hardware
- Housing acts as a built-in heat sink
- Dimensions: 4 $\frac{3}{8}$ " W x 4 $\frac{7}{8}$ " H x 1 $\frac{1}{8}$ " D • $\frac{5}{16}$ " Stud Size

Part No.		Qty/Pkg
*725200	Lamp emits a Flood Pattern. 699 Lumens	1 PC
*725200B	Same as 725200 except 10 pcs per box	10 PCS



SQUARE TRACTOR/UTILITY LAMPS – LED

LED



*725205

- 12-48 Volts (0.71A @ 12V, 0.33A @ 24V) • 4 x 3W Diodes
- Polymer Housing (Front), Die-Cast Black Aluminum Housing with built-in 'Heat Sink' (Back) • Polycarbonate Lens • Stainless Steel Hardware
- Thermal shock resistant
- Reverse Polarity protected • Spike protected • IP66 • CE Certified
- 4.33"W x 4.33"H x 3.33"D • 12mm Stud Size

Part No.		Qty/Pkg
*725205	Lamp emits a Wide Flood Pattern. 440 Lumens	1 PC



Tractor/Utility Lamps – LED

RECTANGULAR TRACTOR/UTILITY LAMP – LED

LED ***NEW**

- 11-70 Volts (2.4A @ 12V, 1.2A @ 24V) • 4 x 8W Diodes
- Aluminum Housing (Black) • Polycarbonate Lens • Stainless Steel Hardware
- Housing acts as a built-in heat sink • Dimensions: 4.9"W x 4.2"H x 3.2"D
- 12mm Stud Size • Waterproof Connector

Part No.		Qty/Pkg
*725223	Lamp emits a Flood Pattern. 3200 Lumens	1 PC

**3200
Lumens**

Waterproof Connection

*725223

RECTANGULAR TRACTOR/UTILITY LAMPS – LED

LED ***NEW**

- 10-30 Volts (1.4A @ 12V, 0.7A @ 24V) • 2 x 10W Diodes
- Aluminum Alloy Housing (Black) • Polycarbonate Lens
- Stainless Steel Hardware • Housing acts as a built-in heat sink
- Dimensions: 5 1/8"W x 3 15/16"H x 2 13/16"D • 10mm Stud Size

Part No.		Qty/Pkg
*725203	Lamp emits a Spot Pattern. 729 Lumens	1 PC
*725203B	Same as 725203 except 10 pcs per box	10 PCS

**729
Lumens**

*725203

RECTANGULAR TRACTOR/UTILITY LAMP – LED

LED ***NEW**

- 10-30 Volts (0.85A @ 12V, 0.42A @ 24V) • 3 x 3W Diodes
- Die-Cast Aluminum Housing (Black) • Polycarbonate Lens
- Stainless Steel Hardware • Housing acts as a built-in heat sink
- Dimensions: 4.33"W x 2.36"H x 2.20"D • 8mm Stud Size

Part No.		Qty/Pkg
*725222	Lamp emits a Flood Pattern. 600 Lumens	1 PC

**600
Lumens**

*725222

RECTANGULAR TRACTOR/UTILITY LAMPS – LED

LED ***NEW**

- 12 Volts (0.9A @ 12V) • 6 x 3W Diodes
- Die-Cast Aluminum Housing (Black)
- Polycarbonate Lens • Stainless Steel Hardware
- Housing acts as a built-in heat sink
- Dimensions: 4.91"W x 2.09"H x 4.33"D • 8mm Stud Size

Part No.		Qty/Pkg
*725212	Lamp emits a Flood Pattern. 450 Lumens	1 PC

**450
Lumens**

*725212

HID Work Lamps

HID (High-Intensity Discharge) Lamps are long life lights that produce more visible light per unit of electric power consumed than both fluorescent and incandescent lamps. This is because a greater proportion of the radiation produced is visible light and not heat, thus providing higher candle power but with lower current draw. HID Lamps emit a white light that is close to natural light and is easier on operators' eyes than other sources of light.



SQUARE HID WORK LAMPS (WITH INTERNAL BALLAST)



*726022 / *726023

- 9-32 Volts (3.25A @ 12V, 1.45A @ 24V) • Black Nylon Housing • Glass Lens
- Inside Ballasts • HID Xenon Bulb • Stainless Steel Mounting Hardware
- Lamp Dimensions: 5½" W x 6⅜" H x 5¾" D • Stud Size: 10mm

Part No.	Light Pattern	Wattage	Candle Power	Light Penetration	Approx. Life†	Qty/Pkg
*726022	Flood	35	75,000	300 ft	2500 hours	1 PC
*726023	Spot	35	190,000	500 ft	2500 hours	1 PC

† AS TESTED IN LABORATORY



ROUND HID WORK LAMP (WITH INTERNAL BALLAST)



*726021

- 9-32 Volts (3.12A @ 12V, 1.88A @ 24V) • Black Nylon Housing • Glass Lens
 - Inside Ballast • HID Xenon Bulb • Stainless Steel Mounting Hardware
 - Lamp Dimensions: 8⅞" W x 8½" H x 6⅛" D • Stud Size: ⅜"
- Note:** Flood beam pattern with spot beam-like penetration

Part No.	Light Pattern	Wattage	Candle Power	Light Penetration	Approx. Life†	Qty/Pkg
*726021	Flood/Spot	35	200,000	1,300 ft	2500 hours	1 PC

† AS TESTED IN LABORATORY



HID Work Lamps

RECTANGULAR HID WORK LAMPS (WITH EXTERNAL BALLAST)

These housings are manufactured from high impact synthetic rubber-like resin. They feel and have the shock absorbing characteristics of rubber. This material is UV resistant (where the colour will not fade or crack) and will withstand road contaminants that normally deteriorates rubber housings. Zinc plated steel mounting hardware.



LAMP ASSEMBLY: HID SEALED BEAM, HOUSING, BALLAST, WIRING, MOUNTING BRACKET

• Dimensions: 7½" W x 6" H x 5" D • ½" Stud Size

Part No.	Voltage	Light Pattern	Wattage	Candle Power	Amperage	Approx. Life†	Qty/Pkg
*726015	12V	Flood	35	60,000	3	2500 hours	1 KIT
*726016	12V	Spot	35	200,000	3	2500 hours	1 KIT
*726019	24V	Flood	35	60,000	2	2500 hours	1 KIT
*726020	24V	Spot	35	200,000	2	2500 hours	1 KIT

† AS TESTED IN LABORATORY



*726015 / *726019



*726016 / *726020

REPLACEMENT PARTS FOR RECTANGULAR HID WORK LAMPS WITH EXTERNAL BALLAST

Part No.	Description	Qty/Pkg
*735430	Replacement HID Sealed Beam (Flood Pattern), complete with wiring accessories	1 PC
*735431	Replacement HID Sealed Beam (Spot Pattern), complete with wiring accessories	1 PC
*764104	12V Ballast, mounting bracket & wiring accessories	1 SET
*764105	24V Ballast, mounting bracket & wiring accessories	1 SET

HID SEARCH LAMPS (REMOTE CONTROL OPERATED)

- 12-24 Volts (6.00A @ 12V) • Nylon Housing • Glass Lens • Internal Ballasts
- HID Xenon Bulb • Permanent or Portable Mounting Options
- 9' cord with a 12V Adapter Plug
- Remote Control Included (Working Range: 200ft)
- IP67 Waterproof rating

Dimensions: Lamp: 7½" L x 9" H x 8" D

Mounting Base: 7" x 8"

Mounting Holes: 4 Holes @ 3²⁷/₃₂" x 3" centres

Search Angles: 60° Up, 60° Down, 360° Rotation

Part No.	Housing Colour	Light Pattern	Wattage	Candle Power	Light Penetration	Approx. Life†	Qty/Pkg
*723535	Black	Flood	55	230,000	1,600ft	2500 hours	1 KIT
*723536	White	Flood	55	230,000	1,600ft	2500 hours	1 KIT

† AS TESTED IN LABORATORY

ACCESSORIES FOR HID SEARCH LAMPS

Part No.	Description	Qty/Pkg
*729005	(Optional) Protective Cover/Shield for Lens on 723535	1 PC
*729006	(Optional) Protective Cover/Shield for Lens on 723536	1 PC



Protective Cover/Shield



*723535



*723536



Tractor/Utility Lamps

PAR 36 (4½" ROUND) TRACTOR/UTILITY LAMPS – RUBBER HOUSING

TECHSPAN® Par 36 housings are manufactured with synthetic resins. They have the feel and shock absorbing characteristics of rubber. This material is UV resistant which guarantees the colour will not fade or crack, and will withstand against road contaminants that normally deteriorate rubber housings. Mounting hardware is Zinc plated steel.



TRACTOR/UTILITY LAMP ASSEMBLIES IN RUBBER HOUSINGS – NO SWITCH

- Dimensions: 4⅞" Dia. x 5⅞" H x 3"D • ⅝" Stud Size

Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
725039	12V	4411	Trapezoid/Work	35W	3,000	1 PC
*NEW 725039B	12V	4411	Trapezoid/Work	35W	3,000	10 PCS
726530	12V	4415A	Fog (Amber)	35W	7,000	1 PC
*NEW 725035	12V	4416	Spot	30W	35,000	1 PC
*NEW 725037	12V	4509	Spot	100W	110,000	1 PC
725042	12V	H7606	Flood (Halogen)	50W	1,000	1 PC
725058	12V	H7610	Trapezoid/Work (Halogen)	50W	5,200	1 PC
725041	12V	H3	Work (Halogen)	55W	–	1 PC
725043	24V	4589	Flood	50W	5,000	1 PC
*NEW 725034	24V	H3	Work (Halogen)	70W	–	1 PC



REPLACEMENT PARTS FOR PAR 36 (4½" ROUND)

TRACTOR/UTILITY LAMP ASSEMBLIES – RUBBER HOUSING

Part No.*	Description	Qty/Pkg
735110	Sealed Beam # 4411	1 PC
735248	Sealed Beam # 4415A	1 PC
*NEW 735112	Sealed Beam # 4416	1 PC
*NEW 735107	Sealed Beam # 4509	1 PC
735252	Sealed Beam # 4589 (24V)	1 PC
735255	Sealed Beam # H7606	1 PC
735344	Sealed Beam # H7610	1 PC
735356	Sealed Beam/H3 Halogen (Bulb & Lens) Assembly (12V)	1 PC
*NEW 735352	Sealed Beam/H3 Halogen (Bulb & Lens) Assembly (24V)	1 PC
725045	4½" Round (Rubber) Housing Only – Slide Connectors/Quick Disconnects	1 PC
*NEW 725045B	4½" Round (Rubber) Housing Only – Slide Connectors/Quick Disconnects	10 PCS

*MORE "PAR 36" SEALED BEAMS ARE FOUND ON PAGE 108.

ACCESSORIES

729003	Adjustable Mounting Bracket for Tractor/Utility Lamps that have a maximum stud size of ½" (12.7mm) diameter. Ratchet-type hinge permits vertical light adjustment. Made of heavy-gauge steel with a black enamel finish.	1 PC
*NEW 729003B	Same as 729003 except 25 pcs/box	25 PCS

MAGNETIC BASE TRACTOR/UTILITY LAMP ASSEMBLIES IN RUBBER HOUSINGS & 12V ADAPTER PLUG – NO SWITCH

- 13' cord • Dimensions: 4⅞" Dia. x 6⅜" H x 3"D • ⅝" Stud Size

Part No.	Sealed Beam or Bulb#	Voltage	Light Pattern	Wattage	Candle Power	Qty/Pkg
*NEW 725048	4411	12V	Trapezoid/Work	35W	3,000	1 PC
*NEW 725052	4416	12V	Spot	30W	35,000	1 PC

REPLACEMENT PARTS FOR PAR 36 (4½" ROUND) MAGNETIC BASE TRACTOR/UTILITY LAMP ASSEMBLIES – RUBBER HOUSING

Part No.*	Description	Qty/Pkg
735110	Sealed Beam # 4411	1 PC
*NEW 735112	Sealed Beam # 4416	1 PC
*NEW 739007	Magnet 3" x 3" Square with Scratch-Resistant Covering	1 PC

*MORE "PAR 36" SEALED BEAMS ARE FOUND ON PAGE 108.



Tractor/Utility Lamps

PAR 36 (4½" ROUND) TRACTOR/UTILITY LAMPS – BLACK STEEL HOUSING

TECHSPAN® black steel lamp housings are finished with a powder coated enamel for long life. They are available with or without a switch. Mounting hardware is Zinc plated steel.

TRACTOR/UTILITY LAMP ASSEMBLIES IN BLACK STEEL HOUSINGS – NO SWITCH

• Dimensions: 4¾" Dia. x 6" H x 2½" D • ⅝" Stud Size

	Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
	725022	12V	4411	Trapezoid/Work	35W	3,000	1 PC
<i>*NEW</i>	*725022B	12V	4411	Trapezoid/Work	35W	3,000	10 PCS
<i>*NEW</i>	*725027	12V	4415A	Fog (Amber)	35W	9,000	1 PC
<i>*NEW</i>	*725028	12V	4416	Spot	30W	35,000	1 PC
<i>*NEW</i>	*725029	12V	4509	Spot	100W	110,000	1 PC
<i>*NEW</i>	*725026	12V	H7606	Flood (Halogen)	50W	1,000	1 PC
	725056	12V	H7610	Trapezoid/Work (Halogen)	50W	5,200	1 PC
<i>*NEW</i>	*725016	12V	H3	Work (Halogen)	55W	–	1 PC
	725024	24V	4589	Flood	50W	5,000	1 PC
<i>*NEW</i>	*725017	24V	H3	Work (Halogen)	70W	–	1 PC



725022

*725027

*725028



*725029

*725026



725056

*725016

725024

TRACTOR/UTILITY LAMP ASSEMBLIES IN BLACK STEEL HOUSINGS – WITH SWITCH

• Dimensions: 4¾" Dia. x 6" H x 2½" D • ⅝" Stud Size

	Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
	726540	12V	4411	Trapezoid/Work	35W	3,000	1 PC
<i>*NEW</i>	*725020	12V	H3	Work (Halogen)	55W	–	1 PC
<i>*NEW</i>	*725023	24V	H3	Work (Halogen)	70W	–	1 PC

REPLACEMENT PARTS FOR PAR 36 (4½" ROUND) TRACTOR/UTILITY LAMP ASSEMBLIES – BLACK STEEL HOUSING

	Part No.*	Description	Qty/Pkg
	735110	Sealed Beam # 4411	1 PC
	735248	Sealed Beam # 4415A	1 PC
<i>*NEW</i>	*735112	Sealed Beam # 4416	1 PC
<i>*NEW</i>	*735107	Sealed Beam # 4509	1 PC
	735252	Sealed Beam # 4589 (24V)	1 PC
	735255	Sealed Beam # H7606	1 PC
	735344	Sealed Beam # H7610	1 PC
	735356	Sealed Beam/H3 Halogen (Bulb & Lens) Assembly (12V)	1 PC
<i>*NEW</i>	*735352	Sealed Beam/H3 Halogen (Bulb & Lens) Assembly (24V)	1 PC
	725032	4½" Round Black Steel Housing Only – Fork Terminals	1 PC
	726546	4½" Round Black Steel Housing Only (with Switch) – Fork Terminals	1 PC

*MORE "PAR 36" SEALED BEAMS ARE FOUND ON PAGE 108.

ACCESSORIES

	Part No.	Description	Qty/Pkg
	729003	Adjustable Mounting Bracket for Tractor/Utility Lamps that have a maximum stud size of ⅝" (12.7mm) diameter. Ratchet-type hinge permits vertical light adjustment. Made of heavy-gauge steel with a black enamel finish.	1 PC
<i>*NEW</i>	*729003B	Same as 729003 except 25 pcs/box	25 PCS



*725017

726540



*725020

*725023



Side View – No Switch



Side View – With Switch

Tractor/Utility Lamps

PAR 36 (4½" ROUND) TRACTOR/UTILITY LAMPS – CHROME PLATED STEEL HOUSING

TECHSPAN also has lamp housings that are made of chrome plated steel. They are available with or without a switch. Mounting hardware is Zinc plated steel.



TRACTOR/UTILITY LAMP ASSEMBLIES IN CHROME STEEL HOUSINGS – NO SWITCH

• Dimensions: 4¾" Dia. x 6" H x 2½" D • ⅝" Stud Size

Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
726503	12V	4411	Trapezoid/Work	35W	3,000	1 PC
*NEW 726503B	12V	4411	Trapezoid/Work	35W	3,000	10 PCS
726504	12V	4415A	Fog (Amber)	35W	9,000	1 PC
*NEW 726508	12V	4416	Spot	30W	35,000	1 PC
*NEW 726509	12V	4509	Spot	100W	110,000	1 PC
*NEW 726505	12V	H7606	Flood (Halogen)	50W	1,000	1 PC
*NEW 726510	12V	H7610	Trapezoid/Work (Halogen)	50W	5,200	1 PC
*NEW 726513	12V	H3	Work (Halogen)	55W	–	1 PC
*NEW 726511	24V	4589	Flood	50W	5,000	1 PC
*NEW 726514	24V	H3	Work (Halogen)	70W	–	1 PC



TRACTOR/UTILITY LAMP ASSEMBLIES IN CHROME STEEL HOUSINGS – WITH SWITCH

• Dimensions: 4¾" Dia. x 6" H x 2½" D • ⅝" Stud Size

Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
726501	12V	4411	Trapezoid/Work	35W	3,000	1 PC
*NEW 726515	12V	H3	Work (Halogen)	55W	–	1 PC
*NEW 726516	24V	H3	Work (Halogen)	70W	–	1 PC



REPLACEMENT PARTS FOR PAR 36 (4½" ROUND) TRACTOR/UTILITY LAMP ASSEMBLIES – CHROME STEEL HOUSING

Part No.*	Description	Qty/Pkg
735110	Sealed Beam # 4411	1 PC
735248	Sealed Beam # 4415A	1 PC
*NEW 735112	Sealed Beam # 4416	1 PC
*NEW 735107	Sealed Beam # 4509	1 PC
735252	Sealed Beam # 4589 (24V)	1 PC
735255	Sealed Beam # H7606	1 PC
735344	Sealed Beam # H7610	1 PC
735356	Sealed Beam/H3 Halogen (Bulb & Lens) Assembly (12V)	1 PC
*NEW 735352	Sealed Beam/H3 Halogen (Bulb & Lens) Assembly (24V)	1 PC
726506	4½" Round Chrome Steel Housing Only – Fork Terminals	1 PC
726507	4½" Round Chrome Steel Housing Only (with Switch) – Fork Terminals	1 PC

*MORE "PAR 36" SEALED BEAMS ARE FOUND ON PAGE 108.

Side View –
No Switch

Side View –
With Switch



729003

ACCESSORIES

Part No.		Qty/Pkg
729003	Adjustable Mounting Bracket for Tractor/Utility Lamps that have a maximum stud size of ⅝" (12.7mm) diameter. Ratchet-type hinge permits vertical light adjustment. Made of heavy-gauge steel with a black enamel finish.	1 PC
*NEW 729003B	Same as 729003 except 25 pcs/box	25 PCS

Tractor/Utility Lamps

3½" ROUND TRACTOR/UTILITY LAMPS

- Chrome plated steel housing • Universal steel plated bracket is adjustable
- Dimensions: 3½" Dia. x 4½" H x 2½" D • 8mm Stud Size

Part No.	Bulb#	Voltage	Light Pattern	Lens	Wattage	Qty/Pkg
*NEW *726010	H3	12V	Spot	Clear	55W	1 PC

REPLACEMENT PARTS FOR 3½" ROUND TRACTOR/UTILITY LAMPS

Part No.*	Description	Qty/Pkg
735153	Replacement H3 Halogen Bulb (12V, 55W)	1 PC



*726010

***NEW**

SQUARE TRACTOR/UTILITY LAMPS

- Polymer Housing • Universal steel plated bracket is adjustable
- Dimensions: 4½" L x 3¾" H x 3 ¾" D • ¾" Stud Size

Part No.	Voltage	Bulb#	Light Pattern	Wattage	Qty/Pkg
*NEW *725090	12V	H3	Flood	55W	1 PC

- ABS Housing • Universal steel plated bracket is adjustable
- Dimensions: 4½" L x 5" H x 3¾" D • 10mm Stud Size

Part No.	Voltage	Bulb#	Light Pattern	Wattage	Qty/Pkg
*NEW *725097	12V	H3	Flood	55W	1 PC
*NEW *725098	24V	H3	Flood	70W	1 PC

- ABS Housing • Universal steel plated bracket is adjustable
- Dimensions: 4½" L x 5" H x 2½" D • 10mm Stud Size

Part No.	Voltage	Bulb#	Light Pattern	Wattage	Qty/Pkg
*NEW *725095	12V	H3	Flood	55W	1 PC
*NEW *725096	24V	H3	Flood	70W	1 PC

REPLACEMENT PARTS FOR SQUARE TRACTOR/UTILITY LAMPS

Part No.	Description	Qty/Pkg
735153	Replacement H3 Halogen Bulb (12V, 55W)	1 PC
735358	Replacement H3 Halogen Bulb (24V, 70W)	1 PC



*725090



Side View

***NEW**

*725097 / *725098



Side View



*725095 / *725096



Side View

ACCESSORIES

Part No.	Description	Qty/Pkg
729003	Adjustable Mounting Bracket for Tractor/Utility Lamps that have a maximum stud size of ½" (12.7mm) diameter. Ratchet-type hinge permits vertical light adjustment. Made of heavy-gauge steel with a black enamel finish.	1 PC
*NEW *729003B	Same as 729003 except 25 pcs/box	25 PCS



729003

Tractor/Utility Lamps

PAR 46 (6" ROUND) TRACTOR/UTILITY LAMPS – RUBBER HOUSING

TECHSPAN® Par 46 housings are manufactured with synthetic resins. They have the feel and shock absorbing characteristics of rubber. This material is UV resistant which guarantees the colour will not fade or crack, and will withstand against road contaminants that normally deteriorate rubber housings. Mounting hardware is Zinc plated steel.



725040



726532



725047



*725100



*725101



*725099



725059



725044



Side View

TRACTOR/UTILITY LAMP ASSEMBLIES IN RUBBER HOUSINGS – NO SWITCH

• Dimensions: 6" Dia. x 7 1/4" H x 3 7/8" D • 1/2" Stud Size

	Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
	725040	12V	4413	Trapezoid/Work	35	1,100	1 PC
*NEW	*725040B	12V	4413	Trapezoid/Work	35	1,100	10 PCS
	726532	12V	4412A	Fog (Amber)	35	8,800	1 PC
	725047	12V	4419	Trapezoid/Work	35	1,600	1 PC
*NEW	*725100	12V	4419 (Amber)	Work (Amber)	35	–	1 PC
*NEW	*725100B	12V	4419 (Amber)	Work (Amber)	35	–	10 PCS
*NEW	*725101	12V	4419 (Blue)	Work (Blue)	35	–	1 PC
*NEW	*725101B	12V	4419 (Blue)	Work (Blue)	35	–	10 PCS
*NEW	*725099	12V	4419 (Red)	Work (Red)	35	–	1 PC
*NEW	*725099B	12V	4419 (Red)	Work (Red)	35	–	10 PCS
	725059	12V	H7609	Flood (Halogen)	50	2,200	1 PC
	725044	24V	4570	Work	150	32,000	1 PC
*NEW	*725044B	24V	4570	Work	150	32,000	10 PCS

REPLACEMENT PARTS FOR PAR 46 (6" ROUND) TRACTOR/UTILITY LAMP ASSEMBLIES – RUBBER HOUSING

	Part No.*	Description	Qty/Pkg
	735113	Sealed Beam # 4413	1 PC
	735246	Sealed Beam # 4412A	1 PC
	735360	Sealed Beam # 4419	1 PC
*NEW	*735366	Sealed Beam # 4419 (Amber)	1 PC
*NEW	*735367	Sealed Beam # 4419 (Blue)	1 PC
*NEW	*735365	Sealed Beam # 4419 (Red)	1 PC
	735362	Sealed Beam # 4570	1 PC
	735157	Sealed Beam # H7609	1 PC
	725046	6" Round (Rubber) Housing Only – Fork Terminals	1 PC
*NEW	*725046B	6" Round (Rubber) Housing Only – Fork Terminals	10 PCS

*MORE "PAR 46" SEALED BEAMS ARE FOUND ON PAGE 109.

ACCESSORIES

	Part No.		Qty/Pkg
	729003	Adjustable Mounting Bracket for Tractor/Utility Lamps that have a maximum stud size of 1/2" (12.7mm) diameter. Ratchet-type hinge permits vertical light adjustment. Made of heavy-gauge steel with a black enamel finish.	1 PC
*NEW	*729003B	Same as 729003 except 25 pcs/box	25 PCS

Tractor/Utility Lamps

PAR 46 (6" ROUND) TRACTOR/UTILITY LAMPS – STEEL HOUSINGS

TECHSPAN® Par 46 steel lamp housings are finished with a powder coated enamel for long life in **Black, Blue** or **Gray**. Techspan also offers **Chrome-Plated** steel housings. Mounting hardware is Zinc plated steel. Dimensions: 6" Diameter x 6 $\frac{3}{8}$ " H x 4" D. $\frac{1}{2}$ " Stud Size.

TRACTOR/UTILITY LAMP ASSEMBLIES IN BLACK STEEL HOUSINGS – NO SWITCH

Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
725018	12V	4413	Trapezoid/Work	35	1,100	1 PC
726512	12V	4412A	Fog (Amber)	35	8,800	1 PC
725019	12V	4419	Trapezoid/Work	35	1,600	1 PC
723546	12V	4537-2	Spot	100	200,000	1 PC
725057	12V	H7609	Flood (Halogen)	50	2,200	1 PC
725021	24V	4570	Work	150	32,000	1 PC



725018



726512

TRACTOR/UTILITY LAMP ASSEMBLIES IN CHROME STEEL HOUSINGS – NO SWITCH

Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
726007	12V	4419	Trapezoid/Work	35	1,600	1 PC
*NEW 726009	24V	4570	Work	150	32,000	1 PC



723546



725057

TRACTOR/UTILITY LAMP ASSEMBLIES IN BLUE STEEL HOUSINGS – NO SWITCH

Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
*NEW 726002	12V	4419	Trapezoid/Work	35	1,600	1 PC
*NEW 726003	24V	4570	Work	150	32,000	1 PC



726007



*726005

TRACTOR/UTILITY LAMP ASSEMBLIES IN GREY STEEL HOUSINGS – NO SWITCH

Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
*NEW 726004	12V	4419	Trapezoid/Work	35	1,600	1 PC
*NEW 726005	24V	4570	Work	150	32,000	1 PC

REPLACEMENT PARTS FOR PAR 46 (6" ROUND) TRACTOR/UTILITY LAMP ASSEMBLIES – STEEL HOUSINGS

Part No.*	Description	Qty/Pkg
735113	Sealed Beam # 4413	1 PC
735246	Sealed Beam # 4412A	1 PC
735360	Sealed Beam # 4419	1 PC
735361	Sealed Beam #4537-2	1 PC
735362	Sealed Beam # 4570	1 PC
735157	Sealed Beam # H7609	1 PC
725033	6" Round Black Steel Housing Only – Fork Terminals	1 PC
726012	6" Round Chrome Steel Housing Only – Fork Terminals	1 PC
*NEW 726000	6" Round Blue Steel Housing Only – Fork Terminals	1 PC
*NEW 726001	6" Round Grey Steel Housing Only – Fork Terminals	1 PC

*MORE "PAR 46" SEALED BEAMS ARE FOUND ON PAGE 109.

ACCESSORIES

Part No.	Description	Qty/Pkg
729003	Adjustable Mounting Bracket for Tractor/Utility Lamps that have a maximum stud size of $\frac{1}{2}$ " (12.7mm) diameter. Ratchet-type hinge permits vertical light adjustment. Made of heavy-gauge steel with a black enamel finish.	1 PC
*NEW 729003B	Same as 729003 except 25 pcs/box	25 PCS

Side View
BlackSide View
ChromeSide View
BlueSide View
Grey

729003

Tractor/Utility Lamps

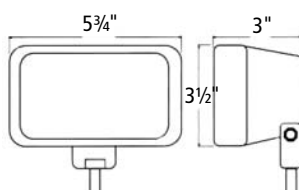
FORWARD (AUXILIARY) LIGHTING KITS

TECHSPAN®'s compact rectangular Forward Lighting Kits are designed to easily fit the tighter spaces found on many of today's vehicles. The lamps found in these kits are made with lightweight polymer housing and have a glass lens. Each kit comes complete with 2 lamps, H3 Halogen Bulbs (12V 55W), illuminated rocker switch, relay and all necessary wiring along with easy to follow instructions.



626008

Part No.		Qty/Pkg
626008	Clear Driving Lamp Kit	1 Kit
626536	Clear Fog Lamp Kit	1 Kit



RECTANGULAR 3" X 5" TRACTOR/UTILITY LAMPS

These lamps contain a highly polished reflector, manufactured using high heat and vacuum formation. The lamp housing is a durable and rugged nylon composition. The steel plated mounting bracket is fully adjustable for any suitable location.



725065 / *725084

725066 / *725085

• Dimensions: 7" W x 5" H x 3" D • 10mm Stud Size

Part No.	Voltage	Bulb#	Light Pattern	Wattage	Qty/Pkg
725065	12V	H3	Flood	55W	1 PC
*NEW 725065B	12V	H3	Flood	55W	10 PCS
725066	12V	H3	Spot	55W	1 PC
*NEW 725066B	12V	H3	Spot	55W	10 PCS
725064	12V	H3	Trapezoid	55W	1 PC
*NEW 725064B	12V	H3	Trapezoid	55W	10 PCS
*NEW 725084	24V	H3	Flood	70W	1 PC
*NEW 725085	24V	H3	Spot	70W	1 PC
*NEW 725083	24V	H3	Trapezoid	70W	1 PC



725064 / *725083

Side View

REPLACEMENT PARTS FOR 3" x 5" TRACTOR/UTILITY LAMPS

Part No.	Description	Qty/Pkg
731065	Replacement Lens (Flood Pattern) for 725065 & 725084	1 PC
731066	Replacement Lens (Spot Pattern) for 725066 & 725085	1 PC
731064	Replacement Lens (Trapezoid Pattern) for 725064 & 725083	1 PC
735153	Replacement H3 Halogen Bulb (12V, 55W)	1 PC
735358	Replacement H3 Halogen Bulb (24V, 70W)	1 PC

ACCESSORIES

Part No.		Qty/Pkg
729003	Adjustable Mounting Bracket for Tractor/Utility Lamps that have a maximum stud size of 1/2" (12.7mm) diameter. Ratchet-type hinge permits vertical light adjustment. Made of heavy-gauge steel with a black enamel finish.	1 PC
*NEW 729003B	Same as 729003 except 25 pcs/box	25 PCS



729003

Tractor/Utility Lamps

RECTANGULAR 4" X 6" TRACTOR/UTILITY LAMPS

These lamps contain a highly polished reflector, manufactured using high heat and vacuum formation. The lamp housing is a durable and rugged ABS composition. The steel plated mounting bracket is fully adjustable for any suitable location.

• ABS Housing • Dimensions: 6 $\frac{7}{8}$ " W x 5 $\frac{3}{8}$ " H x 3 $\frac{1}{4}$ " D • 12mm Stud Size

Part No.	Voltage	Bulb#	Light Pattern	Wattage	Qty/Pkg
725061	12V	H3	Flood	55W	1 PC
*NEW 725061B	12V	H3	Flood	55W	10 PCS
725062	12V	H3	Spot	55W	1 PC
*NEW 725062B	12V	H3	Spot	55W	10 PCS
725060	12V	H3	Trapezoid	55W	1 PC
*NEW 725060B	12V	H3	Trapezoid	55W	10 PCS
*NEW 725081	24V	H3	Flood	70W	1 PC
*NEW 725082	24V	H3	Spot	70W	1 PC
*NEW 725080	24V	H3	Trapezoid	70W	1 PC

REPLACEMENT PARTS FOR 4" x 6" TRACTOR/UTILITY LAMPS

Part No.	Description	Qty/Pkg
731061	Replacement Lens (Flood Pattern) for 725061 & 725081	1 PC
731062	Replacement Lens (Spot Pattern) for 725062 & 725082	1 PC
731060	Replacement Lens (Trapezoid Pattern) for 725060 & 725080	1 PC
735153	Replacement H3 Halogen Bulb (12V, 55W)	1 PC
735358	Replacement H3 Halogen Bulb (24V, 70W)	1 PC



725061 / *725081



725062 / *725082



725060 / *725080



Side View

RECTANGULAR 4" X 6" TRACTOR/UTILITY LAMPS – 2 HALOGEN BULBS

TECHSPAN® 4" x 6" 2-Bulb Tractor/Utility Lamps are designed with high impact nylon housing for durability. These lamps contain 2 x H3 Halogen Bulbs (Bulb Replaceable) and can be operated with either one or both bulbs lighted. The powder coated steel mounting bracket is fully adjustable for any suitable location.

• Dimensions: 6 $\frac{1}{4}$ " W x 4 $\frac{3}{4}$ " H x 4 $\frac{1}{8}$ " D • 10mm Stud Size

Part No.	Voltage	Bulb#	Lens	Wattage	Qty/Pkg
725074	12V	2 x H3	Clear	55W	1 PC
*NEW 725074B	12V	2 x H3	Clear	55W	10 PCS
*NEW 725076	12V	2 x H3	Tinted Blue	55W	1 PC
*NEW 725076B	12V	2 x H3	Tinted Blue	55W	10 PCS
*NEW 725078	12V	2 x H3 (Bright White)	Clear	55W	1 PC
*NEW 725078B	12V	2 x H3 (Bright White)	Clear	55W	10 PCS
*NEW 725075	24V	2 x H3	Clear	70W	1 PC
*NEW 725075B	24V	2 x H3	Clear	70W	10 PCS
*NEW 725077	24V	2 x H3	Tinted Blue	70W	1 PC
*NEW 725077B	24V	2 x H3	Tinted Blue	70W	10 PCS

REPLACEMENT PARTS FOR 2-BULB 4" x 6" TRACTOR/UTILITY LAMPS

Part No.	Description	Qty/Pkg
731063	Replacement Lens (Clear) for 725074 , 725075 , 725078	1 PC
*NEW 731059	Replacement Lens (Tinted Blue) for 725076 , 725077	1 PC
735153	Replacement H3 Halogen Bulb (12V, 55W)	1 PC
*NEW 735145	Replacement H3 Halogen Bulb Bright White (12V, 55W)	1 PC
735358	Replacement H3 Halogen Bulb (24V, 70W)	1 PC

ACCESSORIES

*NEW 729001	Cover (White)	1 PC
*NEW 729001B	Same as 729001 except 10 pcs/bag	10 PCS
*NEW 729002	Stone Guard	1 PC
729003	Adjustable Mounting Bracket for Tractor/Utility Lamps that have a maximum stud size of $\frac{1}{2}$ " (12.7mm) diameter. Ratchet-type hinge permits vertical light adjustment. Made of heavy-gauge steel with a black enamel finish.	1 PC
*NEW 729003B	Same as 729003 except 25 pcs/box	25 PCS



725074 / *725075



Side View



*725076 / *725077



*725078



*729002



729003

Tractor/Utility Lamps

RECTANGULAR 5" X 7" TRACTOR/UTILITY LAMPS

TECHSPAN® 5" x 7" housings are manufactured with synthetic resins. They have the feel and shock absorbing characteristics of rubber. This material is UV resistant which guarantees the colour will not fade or crack, and will withstand against road contaminants that normally deteriorate rubber housings. Mounting hardware is Zinc plated steel.



725525

725526



725524

725529 / *725528



725527 / *725540

*725520 / *725519



Side View

Side View
Swivel Mount

729003

TRACTOR/UTILITY LAMP ASSEMBLIES IN RUBBER HOUSINGS – NO SWITCH

• Dimensions: 7 $\frac{7}{8}$ " W x 6 $\frac{3}{4}$ " H x 5 $\frac{1}{8}$ " D • 12mm Stud Size

Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
725525	12V	4651	High Beam	50W	SAE	1 PC
725526	12V	H4651	High Beam (Halogen)	50W	SAE	1 PC
725524	12V	4652	High/Low Beam	40/60W	SAE	1 PC
725529	12V	H3	Work (Halogen)	55W	–	1 PC
725527	12V	H7935	Spot (Halogen)	50W	175,000	1 PC
*NEW *725528	24V	H3	Work (Halogen)	70W	–	1 PC
*NEW *725540	24V	H7935	Spot (Halogen)	75W	175,000	1 PC

TRACTOR/UTILITY LAMP ASSEMBLIES IN RUBBER HOUSINGS – NO SWITCH (SWIVEL POST MOUNT)

• Dimensions: 7 $\frac{1}{4}$ " W x 6" H x 3 $\frac{3}{8}$ " D • ½" Stud Size

Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Qty/Pkg
*NEW *725520	12V	H7935	Spot (Halogen)	50W	175,000	1 PC
*NEW *725519	24V	H7935	Spot (Halogen)	75W	175,000	1 PC

REPLACEMENT PARTS FOR 5" x 7" TRACTOR/UTILITY LAMPS

Part No.*	Description	Qty/Pkg
735159	Sealed Beam # 4651	1 PC
735160	Sealed Beam # H4651	1 PC
735253	Sealed Beam # 4652	1 PC
735153	H3 Halogen Bulb, 12V	1 PC
735363	Sealed Beam/Halogen (Bulb & Lens) Assembly (12V)	1 PC
735358	H3 Halogen Bulb, 24V	1 PC
*NEW *735364	Sealed Beam/Halogen (Bulb & Lens) Assembly (24V)	1 PC
725530	5" x 7" Rectangular (Rubber) Housing Only – Fork Terminals	1 PC

*MORE 5" X 7" SEALED BEAMS ARE FOUND ON PAGE 107.

ACCESSORIES

Part No.		Qty/Pkg
729003	Adjustable Mounting Bracket for Tractor/Utility Lamps that have a maximum stud size of ½" (12.7mm) diameter. Ratchet-type hinge permits vertical light adjustment. Made of heavy-gauge steel with a black enamel finish.	1 PC
*NEW *729003B	Same as 729003 except 25 pcs/box	25 PCS

Sealed Beam Replacements

5" X 7" (165MM) SEALED BEAMS

• Sealed Beam Replacement for 5"x 7" Tractor/Utility Lamps • Dimensions: 165mm x 100mm (W x H)

Part No.	Voltage	Sealed Beam#	Light Pattern	Wattage	Candle Power	Description	Qty/Pkg
735159	12V	4651	High Beam	50W	SAE	2 x Flag Terminals	1 PC
735160	12V	H4651	High Beam (Halogen)	50W	SAE	2 x Flag Terminals	1 PC
735253	12V	4652	High/Low Beam	40/60W	SAE	3 x Flag Terminals	1 PC
*NEW 735192	12V	H4656	Low Beam (Halogen)	35W	SAE	3 x Flag Terminals	1 PC
*NEW 735193	12V	4921-1	Special Service	100W	25,000	Slip-On Terminals	1 PC
*NEW 735194	12V	H7913-HIR	Infrared Flood (Halogen)	65W	4,000	2 x Flag Terminals	1 PC
*NEW 735432	12V	H7935^	Flood (Halogen)	50W	10,500	Combination Screw/Slip-On Terminals	1 PC
735363	12V	H7935	Spot (Halogen)	50W	175,000	Combination Screw/Slip-On Terminals	1 PC
*NEW 735196	12V	H7935^	Spot (Halogen, Bright White)	50W	—	Combination Screw/Slip-On Terminals	1 PC
*NEW 735433	24V	H7935^	Flood (Halogen)	75W	17,400	Combination Screw/Slip-On Terminals	1 PC
735364	24V	H7935^	Spot (Halogen)	75W	175,000	Combination Screw/Slip-On Terminals	1 PC

NOTE: PRE-ASSEMBLED 5" X 7" TRACTOR/UTILITY LAMP ASSEMBLIES CONTAINING MANY OF THESE SEALED BEAMS ARE FOUND ON PAGE 106.

^ FOR SEALED BEAMS CONTAINING THIS SYMBOL ONLY, THESE AREN'T THE ACTUAL INDUSTRY SEALED BEAM #. THESE NUMBERS ARE TO BETTER DESCRIBE HOW SIMILAR THESE SEALED BEAMS ARE TO THE ACTUAL H7935.



5" X 7" (165MM) LED HEADLAMPS

LED ***NEW**

- 12-24 Volts • Solid State Diodes
- Compliant to DOT (FMVSS108/CMVSS108)
- Die-Cast Aluminum Housing • Hardened Glass Lens
- IP67 Sealing Compliant • Fits 165mm x 100mm Bezels
- Replacement for #4651, #H4651, #4656, #H4656
- Connects to existing Sealed Beam Connections

Part No.		Qty/Pkg
*735448	LED Headlamp (High Beam). LED replacement for #4651, H4651	1 PC
*735449	LED Headlamp (Low Beam). LED replacement for #4656, H4656	1 PC

**REPLACEMENT
LED SEALED
BEAMS FOR
4-BEAM
SYSTEMS**



Sealed Beam Replacements



LED PAR 36 SEALED BEAMS

LED

***735436**

- LED Sealed Beam Replacements & Options for Par 36 (4½") Tractor/Utility Lamps

Part No.	Voltage	Sealed Beam#†	Light Pattern	Lumens	Diodes	Amperage	Qty/Pkg
*735436	12V	#4411	Flood	250	19	0.15A @ 12V	1 PC
*735434	12-30V	#4416	Spot	1,200	6	1.1A @ 12V	1 PC
*735435	12-30V	#4411	Trapezoid	1,200	6	1.1A @ 12V	1 PC

NOTE: PRE-ASSEMBLED LED PAR 36 TRACTOR/UTILITY LAMP ASSEMBLIES CONTAINING THESE LED SEALED BEAMS ARE FOUND ON PAGE 93.

† CLOSEST SEALED BEAM#


***735434**

***735435**

 Back View –
735434 / 735435

 Side View –
735434 / 735435


RETROFIT YOUR PAR 36 UTILITY LAMP IN JUST 3 EASY STEPS:

- 1 Remove and disconnect the old Incandescent Sealed Beam
- 2 Connect the LED Sealed Beam of your choice to the wiring of the housing
- 3 Fully insert the LED Sealed Beam into the housing

PAR 36 SEALED BEAMS

- Sealed Beam Replacements & Options for Par 36 (4½") Tractor/Utility Lamps
- Dimensions: 4½" Diameter

	Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Description	Qty/Pkg
*NEW	*735388	6V	4511	Trapezoid/Work	30W	2,300	Combination Screw/Slip-On Terminals	1 PC
	735110	12V	4411	Trapezoid/Work	35W	3,000	Combination Screw/Slip-On Terminals	1 PC
*NEW	*735389	12V	4411B	Flood (Bright White)	35W	3,000	Combination Screw/Slip-On Terminals	1 PC
*NEW	*735390	12V	4415	Fog	35W	9,000	Combination Screw/Slip-On Terminals	1 PC
	735248	12V	4415A	Fog (Amber)	35W	7,000	Screw Terminals	1 PC
*NEW	*735112	12V	4416	Spot	30W	35,000	Combination Screw/Slip-On Terminals	1 PC
*NEW	*735107	12V	4509	Spot	100W	10,000	Combination Screw/Slip-On Terminals	1 PC
	735181	12V	7400	Spot	35W	33,000	Slip-On Terminals	1 PC
	735255	12V	H7606	Flood (Halogen)	50W	1,000	Screw Terminals	1 PC
	735344	12V	H7610	Trapezoid/Work (Halogen)	50W	5,200	Combination Screw/Slip-On Terminals	1 PC
	735356	12V	H3	Work (Halogen)	55W	–	H3 Bulb & Lens Assembly	1 PC
	735252	24V	4589	Trapezoid/Work	50W	5,000	Combination Screw/Slip-On Terminals	1 PC
*NEW	*735352	24V	H3	Work (Halogen)	70W	–	H3 Bulb & Lens Assembly	1 PC

NOTE: PRE-ASSEMBLED PAR 36 TRACTOR/UTILITY LAMP ASSEMBLIES CONTAINING MANY OF THESE SEALED BEAMS ARE FOUND ON PAGES 98-100.


***735388**

735110


Side View

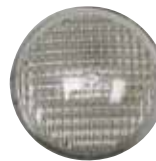

***735389**

***735390**

735248

***735112**

***735107**

735181

735255

735344

735356

735252

***735352**

Sealed Beam Replacements

PAR 46 SEALED BEAMS

• Sealed Beam Replacements & Options for Par 46 (6") Tractor/Utility Lamps • Dimensions: 5¾" Diameter

	Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Description	Qty/Pkg
*NEW	*735228	6V	4019	Trapezoid/Work	30W	1,200	Combination Screw/Slip-On Terminals	1 PC
*NEW	*735259	12V	4412	Fog	35W	11,000	Combination Screw/Slip-On Terminals	1 PC
	735246	12V	4412A	Fog (Amber)	35W	8,800	Screw Terminals	1 PC
	735113	12V	4413	Trapezoid/Work	35W	1,100	Combination Screw/Slip-On Terminals	1 PC
	735360	12V	4419	Trapezoid/Work	35W	1,600	Combination Screw/Slip-On Terminals	1 PC
*NEW	*735366	12V	4419A	Work (Amber)	35W	—	Combination Screw/Slip-On Terminals	1 PC
*NEW	*735367	12V	4419B	Work (Blue)	35W	—	Combination Screw/Slip-On Terminals	1 PC
*NEW	*735365	12V	4419R	Work (Red)	35W	—	Combination Screw/Slip-On Terminals	1 PC
	735361	12V	4537-2	Spot	100W	200,000	Combination Screw/Slip-On Terminals	1 PC
*NEW	*735234	12V	4636-3	Work	80W	90,000	Combination Screw/Slip-On Terminals	1 PC
	735157	12V	H7609	Flood (Halogen)	50W	2,200	Screw Terminals	1 PC
*NEW	*735280	12V	H7635	Spot (Halogen)	50W	160,000	Screw Terminals	1 PC
*NEW	*735195	12V	H7680-HIR	Infrared Spot (Halogen)	80W	275,000	Screw Terminals	1 PC
	735362	24V	4570	Work	150W	32,000	Combination Screw/Slip-On Terminals	1 PC
*NEW	*735231	24V	4578	Work	60W	1,600	2 x Flag Terminals	1 PC

NOTE: PRE-ASSEMBLED PAR 46 TRACTOR/UTILITY LAMP ASSEMBLIES CONTAINING MANY OF THESE SEALED BEAMS ARE FOUND ON PAGES 102-103.



HALOGEN SEALED BEAMS & HEADLAMPS (MISCELLANEOUS)



	Part No.	Voltage	Sealed Beam or Bulb#	Light Pattern	Wattage	Candle Power	Description	Qty/Pkg
	*735392	12V	H6024	Headlamp (Halogen)	35/65W	SAE	PAR 56 (7" Diameter) 3 x Flag Terminals	1 PC
	*735368	12V	H6054	Headlamp (Halogen)	35/65W	SAE	200mm x 142mm 3 x Flag Terminals	1 PC
	*735369	12V	H9421	Special Service (Halogen)	50W	4,000	150mm x 92mm 2 x Flag Terminals 90°	1 PC



Bulb Replacements

*NEW

LED BULB REPLACEMENTS



360°

LED

SINGLE CONTACT

Part No.	Voltage	Description	Colour	Diodes	Amperage	Qty/Pkg
*735399	12V	Fits 1156 Bases (Single Contact)	Amber	13	0.20A	1 PC
*735396	12V	Fits 1156 Bases (Single Contact)	White	13	0.22A	1 PC
*735394	12V	Fits 3156 Bases (Single Contact)	Amber	13	0.19A	1 PC
*735438	12V	Fits 3156 Bases (Single Contact)	White	13	0.16A	1 PC

DOUBLE CONTACT

Part No.	Voltage	Description	Colour	Diodes	Amperage	Qty/Pkg
*735397	12V	Fits 1157 Bases (Double Contact)	Amber	13	0.22A	1 PC
*735398	12V	Fits 1157 Bases (Double Contact)	Red	13	0.04/0.22A	1 PC
*735437	12V	Fits 1157 Bases (Double Contact)	White	13	0.06/0.18A	1 PC
*735395	12V	Fits 3157 Bases (Double Contact)	Red	13	0.04/0.20A	1 PC
*735439	12V	Fits 3157 Bases (Double Contact)	White	13	0.06/0.20A	1 PC


Fits
1156,
1157, 3156,
3157
Bases

*735399

*735396

*735394

*735438

*735397

*735398

*735437

*735395

*735439

*NEW

AUTOMOTIVE BULBS

SINGLE CONTACT

Part No.	Voltage	Bulb#	CP	Amperage	Qty/Pkg
*735100	12V	#57	2	0.24A	10 PCS
*735101	12V	#67	4	0.59A	10 PCS
*735111	12V	#89	6	0.58A	10 PCS
*735103	12V	#168	3	0.35A	10 PCS
*735104	12V	#194	2	0.27A	10 PCS
*735443	12V	#194A (Amber)	1.5	0.27A	10 PCS
735182	12V	#795 (Halogen)	108	3.91A	1 PC
*735114	12V	#912	12	1.00A	10 PCS
*735115	12V	#921	21	1.40A	10 PCS
*735118	12V	#1003	15	0.94A	10 PCS
*735119	12V	#1141	21	1.60A	10 PCS
*735120	12V	#1156	32	2.10A	10 PCS
*735446	12V	#1156A (Amber)	24	2.10A	10 PCS
*735183	12V	#1295	37	3.00A	1 PC
*735133	12V	#1893	2	0.33A	10 PCS
*735134	12V	#1895	2	0.27A	10 PCS
*735137	12V	#3156	32	2.10A	10 PCS
*735142	12V	#7440	37	1.85A	10 PCS
*735123	24V	#1309	15	0.52A	10 PCS

DOUBLE CONTACT

Part No.	Voltage	Bulb#	CP	Amperage	Qty/Pkg
*735121	12V	#1157	3 / 32	2.10A	10 PCS
*735447	12V	#1157A (Amber)	2.2 / 24	0.59/2.10A	10 PCS
*735135	12V	#2057	2 / 32	2.10A	10 PCS
*735136	12V	#3057	2 / 32	2.10A	10 PCS
*735138	12V	#3157	3 / 32	2.10A	10 PCS
*735139	12V	#3157NA	2.2 / 24	2.10A	10 PCS
*735140	12V	#4157K	3 / 32	2.23A	10 PCS
*735141	12V	#4157NAK	2.2 / 24	2.23A	10 PCS
*735143	12V	#7443	3 / 35	1.85A	10 PCS

*735100

*735111

*735104

735182

*735114

*735101

*735103

*735443

*735115

*735118

*735119

*735120

*735446

*735183

*735133

*735134

*735137

*735142

*735123

*735121

*735447

*735135

*735136

*735138

*735139

*735140

*735141

*735143

Bulb Replacements

HALOGEN BULBS

SINGLE CONTACT

Part No.	Voltage	Description	Wattage	Amperage	Qty/Pkg
*NEW *735440	12V	H1	55W	4.70A	1 PC
735357	12V	H3	100W	6.97A	1 PC
735153	12V	H3	55W	4.58A	1 PC
*NEW *735145	12V	H3 (Bright White)	55W	4.58A	1 PC
735343	12V	H4	55W	5.38A	1 PC
*NEW *735441	12V	H7	55W	4.29A	1 PC
*NEW *735442	12V	H11	55W	4.17A	1 PC
735359	24V	H3	100W	3.50A	1 PC
735358	24V	H3	70W	2.68A	1 PC
735182	12V	T-4/#795	50W	3.91A	1 PC



HEADLAMP BULBS (HALOGEN)

SINGLE CONTACT

Part No.	Voltage	Bulb#	Description	Wattage	Qty/Pkg
*NEW *735147	12V	#9005	High Beam	65W	1 PC
*NEW *735146	12V	#9006	Low Beam	55W	1 PC

DOUBLE CONTACT

Part No.	Voltage	Bulb#	Description	Wattage	Qty/Pkg
*NEW *735144	12V	#9003	High/Low Beam	60/55W	1 PC
*NEW *735150	12V	#9004	High/Low Beam	65/45W	1 PC
*NEW *735165	12V	#9007	High/Low Beam	65/55W	1 PC



A WIDE SELECTION OF PIGTAILS AND SOCKETS CAN BE FOUND IN OUR WIRE, CABLE & ELECTRICAL ACCESSORIES CATALOGUE.

- Check out our website (www.techspan.ca) for more than 20,000 cross referenced part numbers
- Contact us at 1 800 363 1588 for product information, catalogues, or the name of a stocking distributor near you



Mirrors

OEM STYLE WEST COAST MIRRORS

TECHSPAN® OEM West Coast Mirrors are manufactured using PVC extrusion mounted glass, plated hardware and stainless steel screws. Heated models feature a heavy-duty heater pad for a frost-free operation with durable, weather-proof cord. For 12V applications.



SENIOR WEST COAST MIRRORS – OEM STYLE

Part No.	Size	Housing	Function	Qty/Pkg
*NEW *754485 LED	7" x 16"	Stainless Steel	Mirror with Heater & LED Marker Light	1 PC
754490	7" x 16"	Stainless Steel	Mirror with Heater & Marker Light	1 PC
754489	7" x 16"	Stainless Steel	Mirror with Heater	1 PC
754488	7" x 16"	Stainless Steel	Mirror	1 PC



SENIOR WEST COAST SPLIT DUAL MIRRORS – OEM STYLE

Part No.	Size	Housing	Function	Qty/Pkg
754124	7" x 16" Split	Aluminum	Dual Mirrors (Flat & non-adjustable Convex)	1 PC

WEST COAST (BOX-TYPE) MIRRORS

TECHSPAN® West Coast Mirrors are available in stainless steel or aluminum housings. Rods and hardware are plated to resist corrosion. Heated models feature a heavy-duty heater pad for a frost-free operation with durable, weather-protected cord. For 12V applications.



SENIOR WEST COAST MIRRORS (7" X 16")

Part No.	Size	Housing	Function	Qty/Pkg
754455	7" x 16"	Stainless Steel	Mirror with Heater & Marker Light	1 PC
754429	7" x 16"	Stainless Steel	Mirror with Heater	1 PC
754409	7" x 16"	Stainless Steel	Mirror	1 PC

Mirrors

WEST COAST (BOX-TYPE) MIRRORS (CONTINUED)

SENIOR WEST COAST MIRRORS (6" X 16")

Part No.	Size	Housing	Function	Qty/Pkg
754454	6" x 16"	Stainless Steel	Mirror with Heater & Marker Light	1 PC
754428	6" x 16"	Stainless Steel	Mirror with Heater	1 PC
754408	6" x 16"	Stainless Steel	Mirror	1 PC

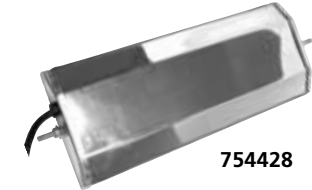
754479	6" x 16"	Aluminum	Mirror	1 PC
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754479



754454



754428



754408

ACCESSORIES FOR SENIOR WEST COAST MIRRORS (OEM STYLE & BOX-TYPE)

MIRROR ARM ASSEMBLIES

Each arm assembly has 5 arms holding it steadily to the vehicle. Made of durable steel tubing, these assemblies are available in both stainless steel or powder coated Zinc Dichromate (Black or White). Arm assemblies come complete with plated mounting hardware. Mirror not included.

Part No.	Colour/Material	Qty/Pkg
759588	Black Zinc Dichromate	1 SET
759589	White Zinc Dichromate	1 SET
759590	Stainless Steel	1 SET



759590

REPLACEMENT PARTS FOR SENIOR WEST COAST MIRRORS (OEM STYLE & BOX-TYPE)

Part No.	Description	Qty/Pkg
755205	Replacement Glass for OEM Style, 7" x 16" Senior West Coast Mirrors (754488, 754489, 754490)	1 PC
755204	Replacement Glass for 7" x 16" Senior West Coast Mirrors (754409, 754429, 754455)	1 PC
755203	Replacement Glass for 6" x 16" Senior West Coast Mirrors (754479, 754408, 754428, 754454)	1 PC
*NEW 755901	Replacement Heater Pad for OEM Style, 7" x 16" Senior West Coast Mirrors (Heated models) (754489, 754490)	1 PC
*NEW 755902	Replacement Heater Pad for Senior West Coast Mirrors (Heated models) (754428, 754429, 754454, 754455)	1 PC
731067	Replacement Amber Lens for all Senior West Coast Mirrors (Lighted models)	1 PC
*NEW 735101	Replacement #67 Bulb	10 PCS



*755901 / *755902

Mirrors

BUS REPLACEMENT MIRROR

**754480**

Part No.	Description	Qty/Pkg
754480	High-Impact ABS Housing. 7" x 14". Mirror surface: Slightly convex	1 PC

SPLIT MIRROR SET (STEPVAN-TYPE)

**754126**

Part No.	Description	Qty/Pkg
754126	Split Mirror Set (Stepvan-type). Comes complete with one convex mirror, one flat mirror, and a stainless steel breakaway arm (C-type Arm Assembly). All mirror housings are stainless steel. Plated hardware is included.	1 SET

**754130****754128**

REPLACEMENT PARTS FOR STEPVAN-TYPE SPLIT MIRROR SET

Part No.	Description	Qty/Pkg
754130	Replacement Convex Glass Mirror Head for 754126 . 6" x 6½". Stainless Steel Housing	1 PC
754128	Replacement Flat Glass Mirror Head for 754126 . 6" x 9". Stainless Steel Housing. (Rear viewing Mirror)	1 PC
759066	C-type Arm Assembly (Stainless Steel)	1 PC

Mirrors

CONVEX (BLIND-SPOT) MIRRORS – SELF ADHESIVE

TECHSPAN® 'Blind Spot' Glass Convex Mirrors are made with ABS or Aluminum housings and are available in both round and rectangular configurations to suit most requirements. Self-adhesive mounting holds mirrors to glass surfaces and for quick and easy installation.

2" ROUND BLIND SPOT MIRRORS

Part No.	Description	Mounting	Qty/Pkg
754117	ABS	Stick-On	1 PC
754002	ABS	Stick-On (360° Adjustable)	1 PC



754117



754002

3" ROUND BLIND SPOT MIRRORS

Part No.	Description	Mounting	Qty/Pkg
754067	ABS	Stick-On	1 PC
*NEW 754066	Aluminum	Stick-On	1 PC



754067



*754066

3¾" ROUND BLIND SPOT MIRRORS

Part No.	Description	Mounting	Qty/Pkg
754008	ABS	Stick-On	1 PC
*NEW 754007	Aluminum	Stick-On	1 PC



754008



*754007

5½" X 4" RECTANGULAR BLIND SPOT MIRRORS

Part No.	Description	Mounting	Qty/Pkg
*NEW 754038	ABS	Stick-On	1 PC
754039	Aluminum	Stick-On	1 PC



*754038



754039

CONVEX MIRRORS WITH SWIVEL LOCK

8½" ROUND CONVEX MIRRORS (SWIVEL LOCK)

Part No.	Description	Mounting	Qty/Pkg
*NEW 756027	Stainless Steel	Swivel Lock, Centre Mount	1 PC
*NEW 756028	Stainless Steel	Swivel Lock, Offset Mount	1 PC



*756027



*756028

Mirrors

CONVEX MIRROR ASSEMBLIES

TECHSPAN® Convex Mirrors are made with black enamel powder coated steel or stainless steel housings for durability, and are available in both round and rectangular configurations to suit most requirements. PVC extrusion and swaged glass-to-housing construction ensures a good glass to housing fit. Nickel plated ball stud, plated hardware and stainless steel 'L'-type bracket are included in each mirror assembly.



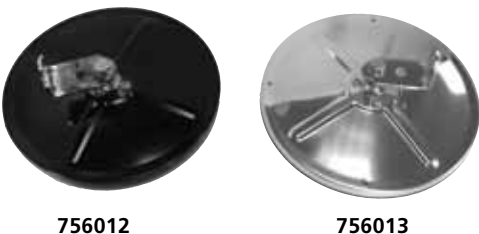
8 1/2" ROUND CONVEX MIRRORS (L-TYPE BRACKET) WITH HEATER (12V)

Part No.	Description	Mounting	Qty/Pkg
756021	Stainless Steel	'L'-type Bracket, Centre Mount	1 KIT
*NEW *756021B	Stainless Steel	'L'-type Bracket, Centre Mount	10 KITS
*NEW *756026	Stainless Steel	'L'-type Bracket, Offset Mount	1 KIT
*NEW *756026B	Stainless Steel	'L'-type Bracket, Offset Mount	10 KITS



8 1/2" ROUND CONVEX MIRRORS (L-TYPE BRACKET)

Part No.	Description	Mounting	Qty/Pkg
756022	Black Enamel Steel	'L'-type Bracket, Centre Mount	1 KIT
756024	Black Enamel Steel	'L'-type Bracket, Offset Mount	1 KIT
756023	Stainless Steel	'L'-type Bracket, Centre Mount	1 KIT
*NEW *756023B	Stainless Steel	'L'-type Bracket, Centre Mount	10 KITS
756025	Stainless Steel	'L'-type Bracket, Offset Mount	1 KIT
*NEW *756025B	Stainless Steel	'L'-type Bracket, Offset Mount	10 KITS



7 1/2" ROUND CONVEX MIRRORS (L-TYPE BRACKET)

Part No.	Description	Mounting	Qty/Pkg
756012	Black Enamel Steel	'L'-type Bracket, Centre Mount	1 KIT
756013	Stainless Steel	'L'-type Bracket, Centre Mount	1 KIT
756016	Stainless Steel	'L'-type Bracket, Offset Mount	1 KIT

Mirrors

CONVEX MIRROR ASSEMBLIES

6" ROUND CONVEX MIRRORS (L-TYPE BRACKET)

Part No.	Description	Mounting	Qty/Pkg
756001	Black Enamel Steel	'L'-type Bracket, Centre Mount	1 KIT
*NEW 756001B	Black Enamel Steel	'L'-type Bracket, Centre Mount	10 KITS
756010	Stainless Steel	'L'-type Bracket, Centre Mount	1 KIT
*NEW 756010B	Stainless Steel	'L'-type Bracket, Centre Mount	10 KITS



756001



756010

5" ROUND CONVEX MIRRORS (L-TYPE BRACKET)

Part No.	Description	Mounting	Qty/Pkg
756019	Black Enamel Steel	'L'-type Bracket, Centre Mount	1 KIT
756018	Stainless Steel	'L'-type Bracket, Centre Mount	1 KIT



756019



756018

5" X 4" RECTANGULAR CONVEX MIRRORS (L-TYPE BRACKET)

Part No.	Description	Mounting	Qty/Pkg
756006	Black Enamel Steel	'L'-type Bracket, Centre Mount	1 KIT
756007	Stainless Steel	'L'-type Bracket, Centre Mount	1 KIT



756006



756007

REPLACEMENT PARTS & ACCESSORIES FOR CONVEX MIRRORS WITH SWIVEL LOCK AND CONVEX MIRROR ASSEMBLIES

Part No.	Description	Qty/Pkg
755928	'L'-type bracket (Stainless Steel) supplied with all Convex Mirror Assemblies. Mirror not included.	1 PC
759035	4" Arm & Bracket (Stainless Steel). Plated mounting hardware is included. Mirror not included.	1 SET
759012	4" Arm & Bracket (Black Enamel Powder Coated Steel). Plated mounting hardware is included. Mirror not included.	1 SET
*NEW 759845	'Z'-type Arm Cowling Mount (Stainless Steel) is fully adjustable. Plated mounting hardware is included. Mirror not included.	1 SET
759846	Fender-Mount Tripod Arm (Stainless Steel) is fully adjustable. Plated mounting hardware is included. Mirror not included.	1 SET



755928



759035



759012



*759845



759846

Lighting Accessories

MOUNTING GROMMETS

Weather resistant PVC grommets are widely used to mount sealed lighting (LED & Incandescent) on trailers and other vehicles. Grommets are available in open and closed back options for most sizes.



MOUNTING GROMMETS FOR OVAL SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
737826	Open Back, Black	7 ³ / ₈ " L x 3 ³ / ₈ " W	6 ¹ / ₂ " L x 2 ¹ / ₂ " W (Oval)	1 PC
*NEW 737826B	Open Back, Black	7 ³ / ₈ " L x 3 ³ / ₈ " W	6 ¹ / ₂ " L x 2 ¹ / ₂ " W (Oval)	50 PCS
737881	Open Back, Clear	7 ³ / ₈ " L x 3 ³ / ₈ " W	6 ¹ / ₂ " L x 2 ¹ / ₂ " W (Oval)	1 PC
737825	Closed Back, Black	7 ³ / ₈ " L x 3 ³ / ₈ " W	6 ¹ / ₂ " L x 2 ¹ / ₂ " W (Oval)	1 PC
*NEW 737825B	Closed Back, Black	7 ³ / ₈ " L x 3 ³ / ₈ " W	6 ¹ / ₂ " L x 2 ¹ / ₂ " W (Oval)	50 PCS



MOUNTING GROMMETS FOR 4" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
737822	Open Back, Black	5 ¹ / ₄ " Diameter	4 ¹ / ₂ " Diameter	1 PC
*NEW 737822B	Open Back, Black	5 ¹ / ₄ " Diameter	4 ¹ / ₂ " Diameter	50 PCS
737880	Open Back, Clear	5 ¹ / ₄ " Diameter	4 ¹ / ₂ " Diameter	1 PC
*NEW 737821	Closed Back, Black	5 ¹ / ₄ " Diameter	4 ¹ / ₂ " Diameter	1 PC
*NEW 737821B	Closed Back, Black	5 ¹ / ₄ " Diameter	4 ¹ / ₂ " Diameter	50 PCS



MOUNTING GROMMETS FOR 4" X 6" RECTANGULAR SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
737862	Open Back, Black	6 ³ / ₈ " L x 4 ³ / ₈ " W	5 ¹ / ₂ " L x 3 ³ / ₈ " W (Rectangular)	1 PC



MOUNTING GROMMETS FOR 1" X 2" RECTANGULAR SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
737856	Open Back, Black	3" L x 1 ³ / ₈ " W	2 ⁵ / ₈ " L x 1 ¹ / ₄ " W (Rectangular)	1 PC



MOUNTING GROMMETS FOR 2" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
737818	Open Back, Black	2 ⁷ / ₈ " Diameter	2 ⁵ / ₁₆ " Diameter	1 PC
*NEW 737818B	Open Back, Black	2 ⁷ / ₈ " Diameter	2 ⁵ / ₁₆ " Diameter	50 PCS
737883	Open Back, Clear	2 ⁷ / ₈ " Diameter	2 ⁵ / ₁₆ " Diameter	1 PC
737860	Closed Back, Black	2 ⁷ / ₈ " Diameter	2 ⁵ / ₁₆ " Diameter	1 PC
*NEW 737860B	Closed Back, Black	2 ⁷ / ₈ " Diameter	2 ⁵ / ₁₆ " Diameter	50 PCS



MOUNTING GROMMETS FOR 2 1/2" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
737807	Open Back, Black	3 ³ / ₈ " Diameter	2 ²⁵ / ₃₂ " Diameter	1 PC
*NEW 737807B	Open Back, Black	3 ³ / ₈ " Diameter	2 ²⁵ / ₃₂ " Diameter	50 PCS
737882	Open Back, Clear	3 ³ / ₈ " Diameter	2 ²⁵ / ₃₂ " Diameter	1 PC
737808	Closed Back, Black	3 ³ / ₈ " Diameter	2 ²⁵ / ₃₂ " Diameter	1 PC
*NEW 737808B	Closed Back, Black	3 ³ / ₈ " Diameter	2 ²⁵ / ₃₂ " Diameter	50 PCS
737811	Recessed, Black	3 ³ / ₈ " Diameter	3" Diameter	1 PC
*NEW 737811B	Recessed, Black	3 ³ / ₈ " Diameter	3" Diameter	50 PCS

Lighting Accessories

MOUNTING BRACKETS

Made of high impact, powder coated black enamel steel to resist road contaminants. For sealed lighting (LED & Incandescent).

MOUNTING BRACKETS FOR OVAL SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
709012	Right Angle	8¼"L x 4"W x 1⅞"H	6½" apart	1 PC
*NEW *709012B	Right Angle	8¼"L x 4"W x 1⅞"H	6½" apart	25 PCS
709034	'Z'-type (Offset)	8¼"L x 6"W x 1⅞"H	6½" apart	1 PC



709012

709034

MOUNTING BRACKETS FOR 4" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
709011	Right Angle	6"L x 6"W x 1⅞"H	4" apart	1 PC



709011

MOUNTING BRACKETS FOR 4" X 6" RECTANGULAR SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
*NEW *709010	Right Angle	6⅞"L x 5⅞"W x 1¼"H	4" apart	1 PC



*709010

MOUNTING BRACKETS FOR 2" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
737841	Right Angle	4¼"L x 4⅞"W x 1⅞"H	2¼" apart	1 PC



737841

MOUNTING BRACKETS FOR 2½" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
737840	Right Angle	4¼"L x 4⅞"W x 1⅞"H	2¼" apart	1 PC



737840

Lighting Accessories

MOUNTING FLANGES

Made of ABS or Stainless Steel. ABS models are available in a variety of colours. Stainless Steel versions are available for 4" Round and 4" x 6" Rectangular lamps. Stainless Steel Flange with security clasp is available for a wide variety of 4" Round lamps. For sealed lighting (LED & Incandescent).



MOUNTING FLANGES FOR OVAL SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
*NEW *709054	Black (ABS)	7 $\frac{3}{4}$ " L x 3 $\frac{1}{2}$ " W	6 $\frac{7}{8}$ " L x 2 $\frac{9}{16}$ " W (Oval)	1 PC
*NEW *709053	Chrome (ABS)	7 $\frac{3}{4}$ " L x 3 $\frac{1}{2}$ " W	6 $\frac{7}{8}$ " L x 2 $\frac{9}{16}$ " W (Oval)	1 PC
*NEW *709055	Grey (ABS)	7 $\frac{3}{4}$ " L x 3 $\frac{1}{2}$ " W	6 $\frac{7}{8}$ " L x 2 $\frac{9}{16}$ " W (Oval)	1 PC
*NEW *709056	White (ABS)	7 $\frac{3}{4}$ " L x 3 $\frac{1}{2}$ " W	6 $\frac{7}{8}$ " L x 2 $\frac{9}{16}$ " W (Oval)	1 PC



MOUNTING FLANGES FOR 4" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
*NEW *709042	Black (ABS)	5 $\frac{1}{2}$ " Diameter	4 $\frac{9}{16}$ " Diameter	1 PC
*NEW *709041	Chrome (ABS)	5 $\frac{1}{2}$ " Diameter	4 $\frac{9}{16}$ " Diameter	1 PC
709060	Chrome (ABS) Designer Style	5 $\frac{1}{2}$ " Diameter	4 $\frac{9}{16}$ " Diameter	1 PC
*NEW *709060B	Chrome (ABS) Designer Style	5 $\frac{1}{2}$ " Diameter	4 $\frac{9}{16}$ " Diameter	10 PCS
*NEW *709043	Grey (ABS)	5 $\frac{1}{2}$ " Diameter	4 $\frac{9}{16}$ " Diameter	1 PC
*NEW *709047	White (ABS)	5 $\frac{1}{2}$ " Diameter	4 $\frac{9}{16}$ " Diameter	1 PC
709033	Stainless Steel	5 $\frac{1}{2}$ " Diameter	4 $\frac{9}{16}$ " Diameter	1 PC
*NEW *709032	Stainless Steel (with Security Clasp)	5 $\frac{1}{2}$ " Diameter	4 $\frac{9}{16}$ " Diameter	1 PC



MOUNTING FLANGES FOR 4" X 6" RECTANGULAR SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
*NEW *709058	Stainless Steel	6 $\frac{1}{2}$ " L x 4 $\frac{5}{8}$ " W	5 $\frac{3}{8}$ " L x 3 $\frac{1}{2}$ " W	1 PC

MOUNTING FLANGES FOR 2" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
*NEW *737884	Black (ABS)	3" Diameter	2 $\frac{5}{16}$ " Diameter	1 PC
*NEW *737885	Chrome (ABS)	3" Diameter	2 $\frac{5}{16}$ " Diameter	1 PC
*NEW *737886	Grey (ABS)	3" Diameter	2 $\frac{5}{16}$ " Diameter	1 PC
*NEW *737887	White (ABS)	3" Diameter	2 $\frac{5}{16}$ " Diameter	1 PC



MOUNTING FLANGES FOR 2½" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Suggested Hole Size	Qty/Pkg
*NEW *737876	Black (ABS)	3 $\frac{1}{2}$ " Diameter	2 $\frac{25}{32}$ " Diameter	1 PC
*NEW *737877	Chrome (ABS)	3 $\frac{1}{2}$ " Diameter	2 $\frac{25}{32}$ " Diameter	1 PC
*NEW *737878	Grey (ABS)	3 $\frac{1}{2}$ " Diameter	2 $\frac{25}{32}$ " Diameter	1 PC
*NEW *737879	White (ABS)	3 $\frac{1}{2}$ " Diameter	2 $\frac{25}{32}$ " Diameter	1 PC



Lighting Accessories

BEZELS

Chrome plastic bezels are available with and/or without visors.

BEZELS FOR OVAL SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
*709049	Visor (Chrome)	8" L x 3 3/8" W	7" apart	1 PC
*709057	w/o Visor (Chrome)	8" L x 3 3/8" W	7" apart	1 PC



***NEW**

BEZELS FOR OVAL SEALED LAMPS (SURFACE MOUNT MODELS ONLY)

Part No.	Description	Dimensions	Mount	Qty/Pkg
*709059	w/o Visor (Chrome)	7 7/8" L x 3 3/8" W	Snap-In Mount	1 PC



BEZELS FOR 4" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
*709048	Visor (Chrome)	5 7/8" OD, 4" ID	5" apart	1 PC
*709050	w/o Visor (Chrome)	5 7/8" OD, 4" ID	5" apart	1 PC



BEZELS FOR 2" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
*737846	Visor (Chrome)	3 1/4" OD, 2" ID	2 1/2" apart	1 PC
*737848	w/o Visor (Chrome)	3 1/4" OD, 2" ID	2 1/2" apart	1 PC



BEZELS FOR 2 1/2" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
*737845	Visor (Chrome)	4" OD, 2 1/2" ID	3 1/4" apart	1 PC
*737847	w/o Visor (Chrome)	4" OD, 2 1/2" ID	3 1/4" apart	1 PC



BRANCH DEFLECTORS

Made of high impact-resistant resin.

BRANCH DEFLECTORS FOR 1" X 2" RECTANGULAR SEALED LAMPS (WITH BUILT-IN GROUND & HOTWIRE)

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
737859	Grey	4 1/2" L x 1 1/8" W x 1" H	4 1/8" apart	1 PC



BRANCH DEFLECTORS FOR 2" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
737820	Grey	5 3/8" L x 2 3/4" W	4 1/2" apart	1 PC



BRANCH DEFLECTORS FOR 2 1/2" ROUND SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
737813	Grey	5 3/4" L x 3" W	4 3/4" apart	1 PC



Lighting Accessories

BASE MOUNTS

Made of high impact-resistant resin. Available with and/or without built-in ground and hotwire.



BASE MOUNTS FOR 1" X 4" RECTANGULAR SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
*NEW 737833	Black (with built-in Ground & Hotwire)	4"L x 1"W x 1/2"H	3" apart	1 PC
*NEW 737839	Chrome (with built-in Ground & Hotwire)	4"L x 1"W x 1/2"H	3" apart	1 PC
737838	Grey (with built-in Ground & Hotwire)	4"L x 1"W x 1/2"H	3" apart	1 PC
737838B	Grey (with built-in Ground & Hotwire)	4"L x 1"W x 1/2"H	3" apart	50 PCS



BASE MOUNTS FOR 1" X 2" RECTANGULAR SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
737850	Black	2 7/8"L x 1 1/2"W x 1/2"H	2" apart	1 PC
737851	Black (with built-in Ground)	2 7/8"L x 1 1/2"W x 1/2"H	2" apart	1 PC
737857	Chrome	2 7/8"L x 1 1/2"W x 1/2"H	2" apart	1 PC
*NEW 737858	Chrome (with built-in Ground)	2 7/8"L x 1 1/2"W x 1/2"H	2" apart	1 PC
737842	Grey	2 7/8"L x 1 1/2"W x 1/2"H	2" apart	1 PC
737844	Grey (with built-in Ground)	2 7/8"L x 1 1/2"W x 1/2"H	2" apart	1 PC

RAIL MOUNTS



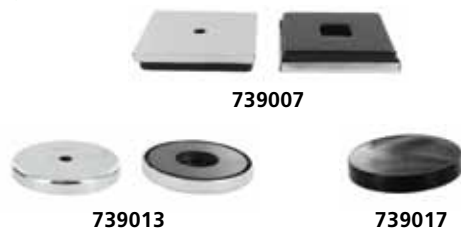
Made of high impact-resistant resin.

RAIL MOUNTS FOR 1" X 2" RECTANGULAR SEALED LAMPS

Part No.	Description	Dimensions	Mounting Holes (Centre-to-Centre)	Qty/Pkg
737834	Black	4 3/8"L x 1 3/8"W x 1"H	3 1/2" apart	1 PC
737830	Grey	4 3/8"L x 1 3/8"W x 1"H	3 1/2" apart	1 PC
737836	White	4 3/8"L x 1 3/8"W x 1"H	3 1/2" apart	1 PC



MAGNETS



Part No.	Description	Qty/Pkg
*739007	Square Magnet with Scratch-Resistant Covering. 3"L x 3"W	1 PC
*739013	Round Magnet. 3" Diameter	1 PC
*739017	Covering for 3" Round Magnet	1 PC

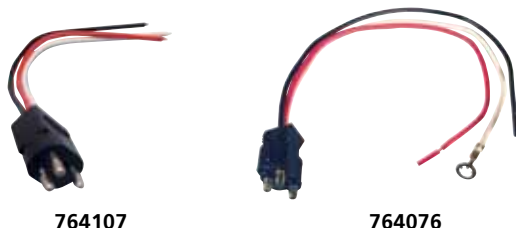
Lighting Accessories

PLUG/PIGTAILS

TECHSPAN® sealed pigtails are available for single and double contact applications for sealed lighting.

PIGTAILS – DOUBLE CONTACT

Part No.	Description	Qty/Pkg
764107	3-Prong Plug/Pigtail (Straight) for Crystal-180 LED S/T/T & Back-Up Lamps. 6" Lead	1 PC
764076	3-Prong Plug/Pigtail (Straight) for Sealed Incandescent & LED S/T/T & Back-Up Lamps. 9" Lead	1 PC
*NEW *764076B	3-Prong Plug/Pigtail (Straight) for Sealed Incandescent & LED S/T/T & Back-Up Lamps. 9" Lead	50 PCS
764109	3-Prong Plug/Pigtail (Right Angle) for Sealed Incandescent & LED S/T/T & Back-Up Lamps. 9" Lead	1 PC
*NEW *764109B	3-Prong Plug/Pigtail (Right Angle) for Sealed Incandescent & LED S/T/T & Back-Up Lamps. 9" Lead	50 PCS
764110	Harness for Universal Trailer Module Assemblies	1 PC
764111	Harness for Curbside (R.H.) and Roadside (L.H.) Trailer Module Assemblies	1 PC



764107

764076



764109

764110

PIGTAILS – SINGLE CONTACT

Part No.	Description	Qty/Pkg
764072	2-Prong Plug/Pigtail (Straight) for Crystal-180 LED Clearance/Marker Lamps. 6" Lead	1 PC
764073	2-Prong Plug/Pigtail (Right Angle) for Sealed Incandescent & LED Clearance/Marker Lamps. 9" Lead	1 PC
*NEW *764073B	2-Prong Plug/Pigtail (Right Angle) for Sealed Incandescent & LED Clearance/Marker Lamps. 9" Lead	50 PCS
*NEW *764077	Plug/Pigtail Set for Sealed & LED Clearance/Marker Lamps in a continuous roll of 100 ft. 2-Prong, Right Angle Plugs are 9" apart, centre to centre. Lamps not included.	100 FT
764091	Hotwire only	1 PC



764111



764072

764073



764091



*764077

ELECTRICAL TESTERS

Part No.	Description	Qty/Pkg
*NEW *764149	7-Pole RV Tester. Tests 7-Pole RV Connections for conductivity & viability of circuits	1 PC
764002	4-Pole (Flat-type) Tester. Tests 4-Pole Connections for conductivity & viability of circuits	1 PC



*764149



764002

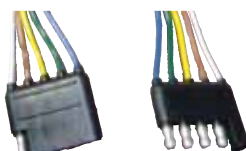
Lighting Accessories

MOLDED CONNECTORS

- Available in various 6-pole, 5-pole, 4-pole, 3-pole & 2-pole configurations
- Complete assemblies
- Colour-coded for easy installation
- Molded weather-resistant PVC bodies for all-round protection and durability
- Polarized for proper mating of circuits
- Terminals are precision aligned for maximum current carrying capacity and ease of connecting and disconnecting
- For cars, trucks, trailers, boats, RV's



764133



*764203



764000



764135



764228



764200



764202

6-POLE MOLDED CONNECTOR ASSEMBLY (SQUARE-TYPE)

Part No.	Description	Qty/Pkg
764133	"Square-type" body. Wires are 16 ga., 24" (610mm) long. Blue, Brown, Green, Red, White, Yellow	1 PC
764133B	"Square-type" body. Wires are 16 ga., 24" (610mm) long. Blue, Brown, Green, Red, White, Yellow	25 PCS

5-POLE MOLDED CONNECTOR ASSEMBLY (FLAT-TYPE)

Part No.	Description	Qty/Pkg
*NEW 764203	Flat-type body. Wires are 16 ga. 12" (305mm) long. Blue, Brown, Green, White, Yellow	1 PC
*NEW 764203B	Flat-type body. Wires are 16 ga. 12" (305mm) long. Blue, Brown, Green, White, Yellow	25 PCS

4-POLE MOLDED CONNECTOR ASSEMBLIES (FLAT-TYPE)

Part No.	Description	Qty/Pkg
764000	"Flat-type" body. Wires are 16 ga., 24" (610mm) long. Brown, Green, White, Yellow	1 PC
764000B	"Flat-type" body. Wires are 16 ga., 24" (610mm) long. Brown, Green, White, Yellow	25 PCS
764001	"Flat-type" body. Wires are 16 ga., 25 ft (7.62m) long. Brown, Green, White, Yellow	1 PC
764135	"Flat-type" body. Wires are 18 ga., 24" (610mm) long. Brown, Green, White, Yellow	1 PC
764135B	"Flat-type" body. Wires are 18 ga., 24" (610mm) long. Brown, Green, White, Yellow	25 PCS

3-POLE MOLDED CONNECTOR ASSEMBLY (FLAT-TYPE)

Part No.	Description	Qty/Pkg
764228	"Flat-type" body. Wires are 16 ga., 24" (610mm) long. Green, White, Yellow	1 PC
764228B	"Flat-type" body. Wires are 16 ga., 24" (610mm) long. Green, White, Yellow	25 PCS

2-POLE MOLDED CONNECTOR ASSEMBLIES (FLAT-TYPE)

Part No.	Description	Qty/Pkg
764200	"Flat-type" body. Wires are 16 ga., 44" (117.76cm) long. Black, Red	1 PC
764200B	"Flat-type" body. Wires are 16 ga., 44" (117.76cm) long. Black, Red	25 PCS
764201	"Flat-type" body. Wires are 16 ga., 24" (610mm) long. Black, Red	1 PC
764201B	"Flat-type" body. Wires are 16 ga., 24" (610mm) long. Black, Red	25 PCS
764202	"Flat-type" body. Wires are 10 ga., 12" (305mm) long. Black, White	1 PC
764202B	"Flat-type" body. Wires are 10 ga., 12" (305mm) long. Black, White	25 PCS

Lighting Accessories

JUNCTION BOXES, COMPRESSION FITTINGS

7 TERMINAL JUNCTION BOX

Part No.	Description	Qty/Pkg
762134	Seven #10-32 zinc dichromate studs (corrosion-resistant) molded cover and housing with four entrance slots (access ports) for easy wire routing. Two bolt mounting (7 $\frac{3}{8}$ " centre-to-centre). All mounting accessories including access slot grommets (four open, four closed) are supplied. Rubber gaskets on bolts seals out moisture. 'Dog-point' guide allows for easier installation.	1 PC
762134B	Same as 762134 except in cost saving bulk quantity of 12 per box.	12 PCS



762134

14 TERMINAL JUNCTION BOX

Part No.	Description	Qty/Pkg
762135	Fourteen #10-32 zinc dichromate studs (corrosion-resistant) molded cover and housing complete with six entrance slots (access ports) for easy wire routing. Two-bolt mounting 7 $\frac{3}{8}$ " (18.73cm) centre to centre (same as 762134 for easy upgrades). Accessories include: (2 wiring hold-down clamps, nuts & washers for all pins, and a set of grommets {5 with wiring holes and 5 to block unused ports})	1 PC



762135

COMPRESSION FITTINGS

ALUMINUM

The aluminum body and nut make these junction box connectors exceptionally resistant to corrosion. They provide an environmental seal against dirt, moisture, coolants, corrosive fumes, etc.

1 pc/Bag	25 pcs/Bag	Hub Size	Cable Range	Material
769124	769124B	1/2" NPT	.300" – .375" ID	Aluminum
769125	769125B	3/4" NPT	.475" – .562" ID	Aluminum
769126	769126B	3/4" NPT	.550" – .668" ID	Aluminum



Aluminum Compression Fittings

NYLON (BLACK)

These nylon junction box connectors are resistant to salt water, weak acids, weak alkalis, alcohol, esters, ketones, ether, gasoline, mineral oil, animal and vegetable oil and exceed NEMA 6 specifications for liquid tight. They can be utilized underwater to 300 feet, underground for direct burial cables, fiber optics, computers, control cabinets, instruments, medical/dental equipment, car washes, hot tubs, and carpet cleaning machines. Made of 6/6 Nylon with a flame resistant self extinguishing, Buna-N seal. Black

Part No.	Hub Size	Cable Range	Material	Qty/Pkg
769137	1/4" NPT	.110" – .260" ID	Nylon	25 PCS
769138	1/4" NPT	.070" – .120" ID	Nylon	25 PCS
769139	3/8" NPT	.150" – .320" ID	Nylon	25 PCS
769140	3/8" NPT	.070" – .240" ID	Nylon	25 PCS
769141	1/2" NPT	.230" – .470" ID	Nylon	25 PCS
769142	1/2" NPT	.190" – .350" ID	Nylon	25 PCS
769143	1/2" NPT	.390" – .560" ID	Nylon	25 PCS
769144	1/2" NPT	.270" – .470" ID	Nylon	25 PCS
769145	3/4" NPT	.510" – .710" ID	Nylon	25 PCS
769146	3/4" NPT	.350" – .630" ID	Nylon	25 PCS



Nylon Compression Fittings

NYLON (GREY)

These connectors are of a three-part construction that consists of a pre-tapped cap, a Pg21 threaded base and PVC collapsible grommet that seals around the cable perimeter. Grey

Part No.	ID Size	Hub Size	Cable	Material	Qty/Pkg
769133	5/16"	PG-21	2, 3 conductor	Thermoplastic	25 PCS
769134	1/2"	PG-21	4, 5 conductor	Thermoplastic	25 PCS
769135	3/4"	PG-21	6, 7, 8 conductor	Thermoplastic	25 PCS
769170	Oval Hole (1")	PG-21	2, 3 conductor	Thermoplastic	25 PCS



Thermoplastic Compression Fittings

LOCK-NUTS FOR NYLON AND THERMOPLASTIC COMPRESSION FITTINGS

Part No.	Hub Size	Material	Qty/Pkg
769121	For 1/4" NPT Fittings	Black Polyimide	25 PCS
769130	For 3/8" NPT Fittings	Black Polyimide	25 PCS
769136	For 1/2" NPT Fittings	Black Polyimide	25 PCS
769155	For 3/4" NPT Fittings	Black Polyimide	25 PCS
769163	For PG-21 Fittings	Black Polyimide	25 PCS



Lock-Nuts for Nylon and Thermoplastic Compression Fittings

Circuit Breakers, Fuses & Fuse Holders

***NEW**

MANUAL RESET CIRCUIT BREAKERS – HIGH AMPERAGE

These High Amperage, Manual Reset Circuit Breakers are typically used in auxiliary and accessory circuits for Trucks, Buses, RVs and Marine applications (12-30 Volts). Other applications may include battery charger systems as well as DC audio systems. Techspan High Amperage, Manual Reset Circuit Breakers feature a unique and simple reset mechanism that also provides an easy indication of an open circuit... the lever becomes visible, and to reset just push the red button. They also contain Stud Insulators to protect from dust, dirt and moisture. Housings are manufactured with Thermoset plastic (UL rated 94VO) 155°C (311°F). Compliant to SAE J1625.

Temperature Ratings: Operating: -32°C (-25°F) to 82°C (180°F)
Storage: -34°C (-30°F) to 149°C (300°F)



SURFACE MOUNT, TYPE 3 – 'OEM' SERIES (50A TO 150A)

Part No.	AMP	Qty/Pkg	Part No.	AMP	Qty/Pkg
*766018	50A	1 PC	*766026	100A	1 PC
*766019	60A	1 PC	*766027	120A	1 PC
*766024	70A	1 PC	*766028	135A	1 PC
*766025	80A	1 PC	*766029	150A	1 PC



SURFACE MOUNT, TYPE 3 – 'AFTERMARKET' SERIES (50A TO 200A)

Part No.	AMP	Qty/Pkg	Part No.	AMP	Qty/Pkg
*566018	50A	1 PC	*566027	120A	1 PC
*566019	60A	1 PC	*566028	135A	1 PC
*566024	70A	1 PC	*566029	150A	1 PC
*566025	80A	1 PC	*566017	200A	1 PC
*566026	100A	1 PC			

HIGH AMPERAGE CIRCUIT BREAKERS ARE ALSO AVAILABLE WITH AUTOMATIC RESET AND PANEL MOUNT OPTIONS.
CONTACT TECHSPAN FOR MORE INFORMATION.

***NEW**

HIGH AMPERAGE FUSES (BOLT-ON)

- Maximum 32V Rating • Tin plated copper alloy termination
- Polycarbonate Body • Fuses are colour-coded to easily identify amperage



Amperage	Colour	1 PC/BAG	25 PCS/BAG
100 Amp	Yellow	*766192	*766192Q
125 Amp	Green	*766193	*766193Q
150 Amp	Orange	*766194	*766194Q
175 Amp	White	*766195	*766195Q
200 Amp	Blue	*766196	*766196Q
225 Amp	Tan	*766197	*766197Q
250 Amp	Pink	*766198	*766198Q
300 Amp	Grey	*766199	*766199Q

***NEW**

'ADD-A-FUSE' FUSE HOLDERS



Turn 1 Circuit into 2!

Turns 1 Circuit into 2 Circuits in 5 easy steps:

- 1 Unplug the existing fuse
- 2 Plug in the new fuse holder
- 3 Re-insert the fuse in to the new fuse holder
- 4 Add the new circuit
- 5 Add an additional fuse for a new circuit

DESCRIPTION	1 PC/BAG	25 PCS/BAG
Converts 1 'Mini'-Fused Circuit to 2 Circuits	*666262	*766262
Converts 1 'Standard'-Fused Circuit to 2 Circuits	*666263	*766263

Cable Ties

ARCTIC CABLE TIES™

TECHSPAN®'s Arctic Cable Ties are designed to perform in adverse weather conditions. The special polymer additive keeps the cable tie flexible and allows its installation without breakage in extreme temperatures. UV additive provides superior sunlight resistance. Arctic Cable Ties also withstand snow, environmental pollution, acidity in the air and UV light. Distinctive "Ice-Blue" colour. North American made.

Approx. Length	Strength	Colour	Width	Max. Bundle Dia.	100/Bag
7.5" (190.5 mm)	80 lb	Ice Blue	0.180" (4.57 mm)	1.875" (47.63 mm)	*ICE-780C
11" (279.4 mm)	80 lb	Ice Blue	0.180" (4.57 mm)	3.062" (77.77 mm)	*ICE-1180C
14" (355.6 mm)	80 lb	Ice Blue	0.180" (4.57 mm)	4.125" (104.77 mm)	*ICE-1480C
14" (355.6 mm)	160 lb	Ice Blue	0.300" (7.62 mm)	4.060" (103.12 mm)	*ICE-14160C

Tested for application performance at -20°C

Material rated at -40°C per ISO180

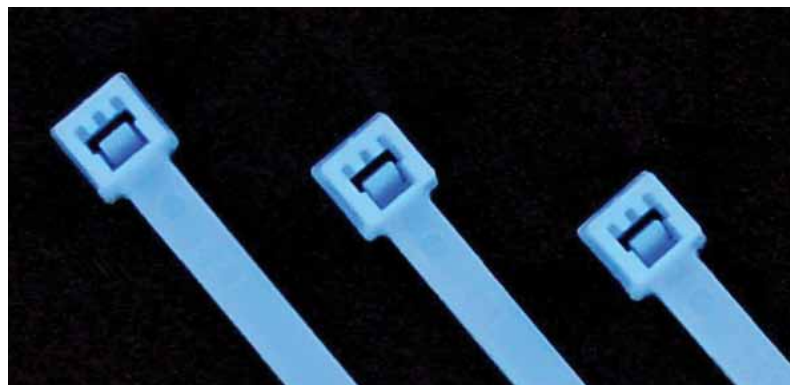


ARCTIC-PAK DISPLAY

- *762949 Contains 38 packs of 100 of Techspan's Arctic Cable Ties in a carton that can be used as a display box for increased POP sales. Breakdown as follows:
- 10 Pkg x ICE-780C 10 Pkg x ICE-1480C
 - 10 Pkg x ICE-1180C 8 Pkg x ICE-14160C



*762949



WHY THE "ICE-BLUE" COLOUR?

- Installer/End User will know that a genuine Cold Weather Arctic Tie is being used

Booster Cables & Extension Cords

COLD WEATHER EXTENSION CORDS



769753 / 769754



769755 / 769756

- SJEOW • Blue Jacketed • 15A Rated • Contractor Grade • Single Tap
- Grounded Outlet • Water Resistant • Lighted Receptacle
- Temperature rating: -51°C (-60°F) to 105°C (221°F) • Flexible to -51°C (-60°F)

Part No.	Cord Gauge	Length	Qty/Pkg
769753	14/3	25 ft	1 PC
769754	14/3	50 ft	1 PC
769755	12/3	25 ft	1 PC
769756	12/3	50 ft	1 PC



769753



769755



769754



769756



SAFE-T-CONNECT™ BOOSTER CABLES – HEAVY DUTY

- Booster Cables feature Tangle Free construction and remain flexible at temperatures under -40°C (-40°F)
- Perfect for vehicles that are frequently used to jump start other vehicles
- Save time! Reduce risk of damage! Eliminates the need to open the hood of the service vehicle
- Quick Connection • Impact Resistant Polycarbonate Housing and Silver Plated Contacts
- Protective cover on 5' Harnesses • Tin Plated Lugs • Available in 1 ga and 4 ga sizes

1 GA

Part No.	Description	Qty/Pkg
*769498	1 ga – 30' Cable + 5' Harness – Insulated, Colour-coded Clamps	1 SET
*769580	1 ga – 30' Cable Only – Insulated, Colour-coded Clamps	1 PC
*769581	5' Harness	1 PC

4 GA

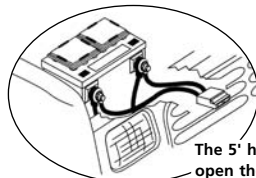
*769499	4 ga – 30' Cable + 5' Harness – Coated, Colour-coded Clamps	1 SET
*769598	4 ga – 30' Cable Only – Coated, Colour-coded Clamps	1 PC
*769599	5' Harness	1 PC



*769498



*769499



The 5' harness eliminates the need to open the hood of the service vehicle.



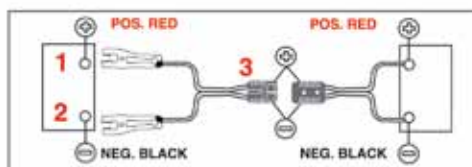
Quick Connection



Impact Resistant Polycarbonate Housing and Silver Plated Contacts



Tin Plated Lugs



Service & Work Lights

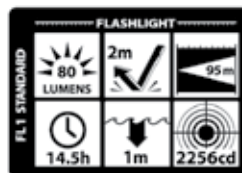
INTRINSICALLY SAFE WORK LIGHTS – BATTERY OPERATED*

FEATURES

- CREE® LED Technology • 50,000 hour LED life
- Sharply focussed flashlight beam
- Momentary or constant-on flashlight
- Non-slip grip
- Textured two push-button control
- Rugged polymer housing
- Impact and chemical resistant
- Waterproof to 1 meter (IP-X7)
- Built-in pocket clip and lanyard
- Requires 3 x AA Batteries (not included)
- Length: 7.0 in (178 mm)
- Head Diameter: 1.8 in (46 mm)
- Handle 1.0 x 1.3 (25 x 33 mm)
- Weight: 6.3 oz (178 g)
- Retail-friendly blister packaging



cETLus Listed Intrinsically Safe for use in Class I II III Div 1 Groups A,B,C,D,E,F & G Hazardous Locations



Deep Parabolic Reflector



LED

† Batteries Not Included

DUAL LIGHT SERIES*

These intrinsically safe lights can be used in potentially explosive atmospheres. Compact and lightweight, these 'lighting tools' combine a tightly focussed flashlight beam for a long throw and a super bright floodlight for close-in work for powerful light output.

Part No.	Housing Colour	Flash Light	Flood Light	Dual Light	Length	Qty/Pkg
*769730	Black	80 Lumens	80 Lumens	160 Lumens	7"	1 PC
*769732	Green	80 Lumens	80 Lumens	160 Lumens	7"	1 PC

† BATTERIES NOT INCLUDED



*769732



*769730

Up to
160
Total Lumens

FLASH LIGHT ONLY SERIES*

These intrinsically safe lights can be used in potentially explosive atmospheres. Compact and lightweight, these 'lighting tools' offer a tightly focussed flashlight beam with a deep reflector for a long throw.

Part No.	Housing Colour	Flash Light	Length	Qty/Pkg
*769731	Black	80 Lumens	7"	1 PC
*769733	Green	80 Lumens	7"	1 PC

† BATTERIES NOT INCLUDED



*769733



*769731

80
Lumens

INTRINSICALLY SAFE WORK LIGHTS – DISPLAY PACK*

- *769728 Contains 16 Intrinsically Safe Work Lights in a carton that can be used as a display box for increased POP sales. Batteries not included. Breakdown as follows:
- | | |
|----------------------------|----------------------------------|
| 8 PC x *769732 | 8 PC x *769731 |
| (Green, Dual Light Series) | (Black, Flash Light Only Series) |

† BATTERIES NOT INCLUDED



*769728

Service & Work Lights

These compact lights have a super bright flashlight beam plus a handy flood beam for use in the shop, garage, home or roadside. Activate both any time you need maximum illumination while walking or observing a wide area.



FLASH/FLOOD/DUAL LIGHT – BATTERY OPERATED

LED

- Multi-Function (Flash, Flood & Dual Flash/Flood Light)
- Bright White Diodes (35,000 hour life)
- Rugged Housing with Soft-touch black finish (Thin shape)
- 4-Function push button switch
- 4 x AAA Batteries & Lanyard included
- Retail-friendly blister packaging



*769712 *769710
*769713 *769711

Part No.	Flash Light	Flood Light	Dual Light	Length	Qty/Pkg
*769710	4 Diodes, 8 Lumens	6 Diodes, 12 Lumens	10 Diodes, 20 Lumens	4.80"	1 PC
*769711	1 Diode, 25 Lumens	12 Diodes, 24 Lumens	13 Diodes, 49 Lumens	6.90"	1 PC
*769712	1 Diode, 45 Lumens	24 Diodes, 48 Lumens	25 Diodes, 93 Lumens	7.90"	1 PC
*769713	1 Diode, 65 Lumens	36 Diodes, 72 Lumens	37 Diodes, 137 Lumens	8.80"	1 PC



SPOT/FLOOD LIGHT – NIMH BATTERY OPERATED (RECHARGEABLE)

LED

- Multi-Function (Spot & Flood Light)
- Bright White Diodes (35,000 hour life)
- Virtually indestructible housing
- Impact, chemical/moisture resistant
- 3 Position Rocker Switch (Flood Light – Off – Spot Light)
- Removable, Dual Position Magnetic Hook
- Magnetic End
- Internal long life rechargeable NiMH Battery included
- Home and car chargers included
- Retail-friendly blister packaging



*769724 *769725

Part No.	Spot Light	Flood Light	Dual Light	Length	Qty/Pkg
*769724	4 Diodes, 8 Lumens	30 Diodes, 60 Lumens	34 Diodes, 68 Lumens	12.50"	1 PC
*769725	6 Diodes, 12 Lumens	60 Diodes, 120 Lumens	66 Diodes, 132 Lumens	14.30"	1 PC



Dual Purpose
Magnet



Spot Light
in Handle



Service & Work Lights

FLASH/FLOOD/DUAL LIGHT – NIMH BATTERY OPERATED (RECHARGEABLE)

LED ***NEW**

- Multi-Function (Flash, Flood & Dual Flash/Flood Light)
- Bright White Diodes (35,000 hour life)
- Light weight design
- Impact & chemical resistant
- Removable clip magnet & hanger-hook
- Internal long life rechargeable NiMH Battery included
- Home and car chargers included
- Retail-friendly blister packaging

Part No.	Flash Light	Flood Light	Dual Light	Length	Qty/Pkg
*769714	1 Diode, 25 Lumens	15 Diodes, 30 Lumens	16 Diodes, 55 Lumens	8.50"	1 PC
*769719	1 Diode, 45 Lumens	30 Diodes, 60 Lumens	31 Diodes, 105 Lumens	10.25"	1 PC
*769720	1 Diode, 65 Lumens	60 Diodes, 120 Lumens	61 Diodes, 185 Lumens	11.50"	1 PC



*769719
*769714 *769720

UNDER-HOOD WORK LIGHT – NIMH BATTERY POWERED (RECHARGEABLE)

LED ***NEW**

Provides under-the-hood and interior illumination and is handy in the shop or roadside. 2 light levels (High & Low). 3 Ways to mount: Hanger, Hook or Magnet. Spring Loaded Carrier extends 77" and is removable. Internal long life rechargeable NiMH Battery as well as home and car chargers are included. Chemical/impact/moisture resistant housing.

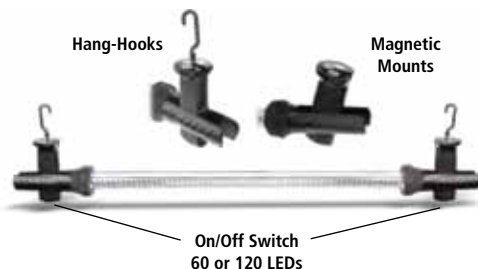
Part No.	Function	Light Output	Qty/Pkg
*769742	1 Row	60 Diodes, 150 Lumens	1 PC
	2 Rows	120 Diodes, 330 Lumens	1 PC



Magnets on Both Ends



*769742



On/Off Switch
60 or 120 LEDs



Adjustable carrier extends 77 inches



Merchandisers

Techspan continues to offer a wide selection of merchandising aids, displays (both functional and P.O.P.-type displays) and storage solutions for our products.

Pages 133-134 contain two new operational displays; one for LED Tractor/Utility Lamps and one for Warning Products. These functional displays are wired to demonstrate the attached lamps, thus adding real sales impact to your showroom.

Pages 135-137 offer several P.O.P. (Point-of-purchase) floor merchandisers to display Techspan Lighting products at varying levels of inventory commitment; from a single panel Free-Standing Grid Display, to 3 and 4-Sided Rotating (Grid Display, Triangular & Cube Spinners). It is our view that these Lighting P.O.P. merchandisers are best offered with customer-specified customized product inventories. With so many options and variables available now in every product category in Lighting (ex. Techspan currently offers five (5) different 4" Round LED Lamp styles – in number of diodes – 10, 12, 24, 30 & 56), no pre-set suggested inventory would be universally acceptable.

We suggest the following steps:

- 1) Select the appropriate merchandiser to meet your showroom needs. For ordering purposes, the part numbers for the bare (without product) display racks are as follows:

# of Sides	Display-Type	Description	Part No.	Page #
2-Sided	Grid Display	Self-Standing	*NEW *768183	135
4-Sided	Grid Display	Rotating	*NEW *768184	136
3-Sided	Slat-Wall	Rotating	768195	137 (Triangle Spinner)
4-Sided	Slat-Wall	Rotating	768196	137 (Cube Spinner)

- 2) Provide a product listing (Either Techspan part numbers or competitors' part numbers)

- 3) Assuming the resultant stock order meets minimum levels for each merchandiser, Techspan will supply the Floor Merchandiser, Hooks, Signage, Reorder Tags and all necessary hardware at no charge.



Go to page 133 for details on our LED Tractor/Utility Lamp Display



Go to page 135 for details on our 2-Sided Grid Panel Display



Go to page 134 for details on our Warning Product Display



Go to page 136 for details on our 4-Sided Rotating Grid Panel Display



Go to page 137 for details on our 3-Sided and 4-Sided Spinners

Merchandisers



LED Tractor/Utility Lamp Display

LED Tractor Lamps have become an integral part of a sales inventory for today's Automotive and Heavy Duty parts distributors. Techspan Automotive has created a completely self contained counter top display that can showcase up to 7 functional LED Tractor Lamps with working momentary switches.

This attractive and compact display is completely customizable, and can be configured to have 4, 5 or 7 lamps displayed. Rather than create a standardized display, Techspan Automotive encourages market specific advertising, and we will create the display that **YOU** need for demonstrating to **YOUR** customer base.

Simply contact a Techspan Automotive Sales Representative, or our customer service department and we will work with you to accommodate your needs.

- Dimensions: 16"W x 20"H x 5"D



Dimensions: 16"W x 20"H x 5"D



LED Tractor/Utility Lamp Display

**CUSTOMIZE YOUR
OWN DISPLAY
TO SUIT YOUR
CUSTOMER/MARKET
REQUIREMENTS**



Merchandisers



Warning Product Display

Warning Product Display

This attractive and versatile display is a custom designed display, and the designer is YOU! It can be configured to showcase as many as 20 functioning Warning Products. Techspan Automotive encourages market specific advertising, and we'll create the display that **YOU** need for demonstrating purposes to **YOUR** customer base.

The product you choose to showcase will be installed onto this display, allowing you to plan your back up inventory and target the opportunities that are in your area of trade.

This Techspan display is fully functioning and makes product demonstrations at your fingertips, as simple to complete as flipping the switch.

Simply contact a Techspan Automotive Sales Representative, or our customer service department and we'll work with you to accommodate your needs.

Warning Product Display

- 4 Shelves
- 36"W x 60"H x 13½"D.
(Maximum 68"H with product)
- Easy to maneuver (2 wheels on base)
- Mirrored back for extra lighting effect

Merchandisers



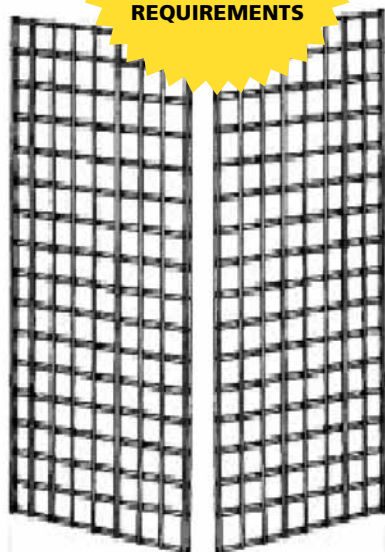
2-Sided Grid Panel Display

- 2 Sided
- Durable vinyl-covered steel construction
- 24"W x 72"H (Maximum 80"H with header signage) with 3" square configuration
- Display unit includes:
 - 1 Grid Panel
 - Header Signs (available in English and French)
 - Mounting Hardware for displays and signage
 - Steel hooks
 - TA Re-order tags
- Other options to display product include: Baskets, Shelves, Combination Basket/Shelf
- Easy to assemble

Optional Grid Accessories:

Part No.		Qty/Pkg
*668200	Grid Panel – 24"W x 72"H	1 PC
*668199	Grid Basket – 12" x 12.5" x 8"	1 PC
*668195	Grid Basket/Shelf – 23.5" x 12" x 4"	1 PC
*668197	Grid Shelf – 23.5" x 12"	1 PC
*668194	4" Steel Hook	1 PC
*668198	6" Steel Hook	1 PC

CUSTOMIZE YOUR OWN DISPLAY TO SUIT YOUR CUSTOMER/MARKET REQUIREMENTS



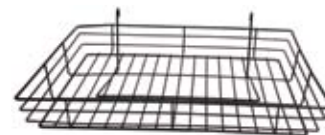
*668200
Grid Panels 24"W x 72"H



2-Sided Display



*668199
Grid Basket 12" x 12.5" x 8"



*668195
Grid Basket/Shelf 23.5" x 12" x 4"



*668197
Grid Shelf 23.5" x 12"



*668194
4" Steel Hook

*668198
6" Steel Hook



Merchandisers



4-Sided Rotating Display

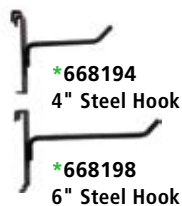
**CUSTOMIZE YOUR
OWN DISPLAY
TO SUIT YOUR
CUSTOMER/MARKET
REQUIREMENTS**

4-Sided Rotating Grid Panel Display

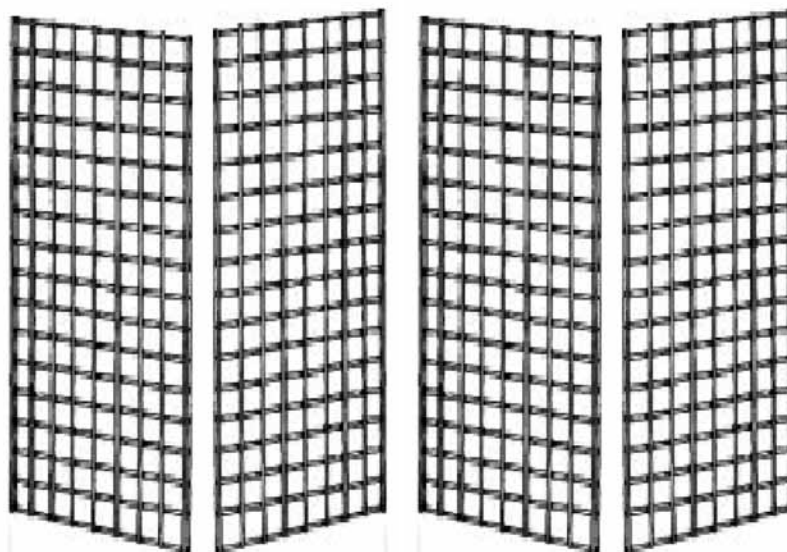
- 4 Sided
- Durable vinyl-covered steel construction
- 360° Rotation
- 24"W x 72" H (Maximum 80" H with header signage) with 3" square configuration
- 34" Diameter Clearance for the Floor Base (Rotating Lazy Susan). Two layers of $\frac{3}{4}$ " plywood with steel turntable has 1000 LB weight-bearing capacity
- Display unit includes:
 - 4 Grid Panels
 - Header Signs (available in English and French)
 - Rotating Display Base
 - Mounting Hardware for displays and signage
 - Steel hooks
 - TA Re-order tags
- Casters (optional) available upon request
- Easy to assemble

Optional Grid Accessories:

Part No.		Qty/Pkg
*668200	Grid Panel – 24"W x 72"H	1 PC
*668194	4" Steel Hook	1 PC
*668198	6" Steel Hook	1 PC



For safety and protection of product, we do not recommend using baskets or shelves on the rotating displays.



*668200
Grid Panels 24"W x 72"H

Merchandisers

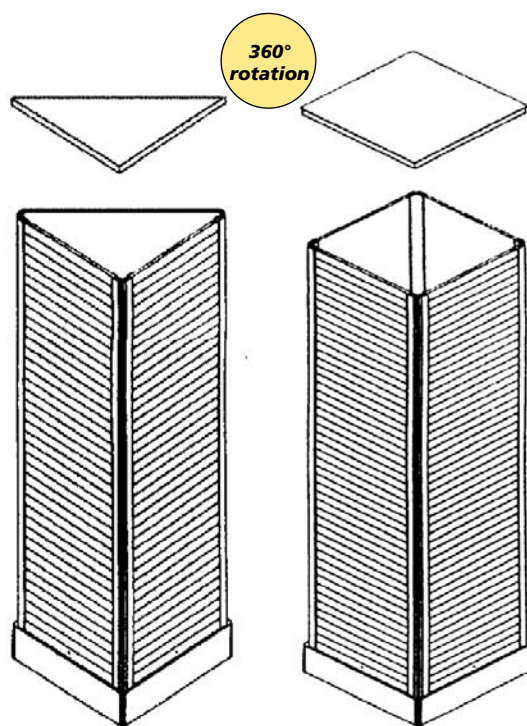


Triangle Spinner (3-Sided) and Cube Spinner (4-Sided)

- Rugged black plastic slatwall design
- Simple and quick assembly
- Lightweight polymer construction
- Full 360° rotation
- Dimensions
 - Height 60" x Panel Width 18 1/2"
 - *Same panel width for both Triangle and Cube Spinners
- Each spinner includes
 - Techspan Automotive header card
 - Product plan-a-gram
 - Plastic hooks and re-order tags

To Order one of these Floor Merchandisers:

- 1) Choose one of the following
 - 768195** Triangle Spinner (3-Sided)
 - 768196** Cube Spinner (4-Sided)
- 2) Techspan will work with you to customize the product panels for your particular customer/market needs



768195
Triangle Spinner (3-Sided)

768196
Cube Spinner (4-Sided)



3-Sided or 4-Sided Rotating Display

**CUSTOMIZE YOUR
OWN DISPLAY
TO SUIT YOUR
CUSTOMER/MARKET
REQUIREMENTS**

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Grote Part #	Closest TA Equivalent	Grote Part #	Closest TA Equivalent	Grote Part #	Closest TA Equivalent	Grote Part #	Closest TA Equivalent
10073	759035	40152	716042	44890	743074	46743	735078
10173	759035	40153	716043	45022	712039	46791	712114
11133	755928	40232	716509	45023	712040	46792	712112
12004	754066	40233	716510	45042	712294	46793	712113
12004	754067	41002	716038	45043	712295	46882	712205
12014	754007	41003	716039	45052	712300	46883	712206
12014	754008	41012	716036	45053	712301	46892	712067
12052	756001	41013	716037	45062	712298	46893	712068
12053	756010	41032	716021	45063	712299	46982	712215
12122	756006	41033	716022	45072	712296	46983	712216
12164	754039	41042	716021	45073	712297	47052	712213
12172	756024	41043	716022	45092	712207	47053	712214
12173	756025	41050	716074RL	45093	712208	47072	712192
12283	756021	42131	737835	45252	712199	47073	712193
12293	756023	42153	709059	45253	712200	47082	735428
12303	754128	43022	709005	45262	712079	47083	735429
12333	754130	43212	709010	45263	712080	47092	735380
12813	756026	43220	709055	45333	714025	47093	735381
16023	754408	43222	709054	45412	712098	47112	735299
16032	756022	43223	709053	45413	712099	47113	735300
16033	756023	43253	709033	45462	712170	47122	735297
16053	754429	43262	709006	45463	712171	47123	735298
16123	754409	43300	739007	45512	712203	47242	712322
16123	754488	43300	739013	45513	712204	47243	712323
16173	754454	43362	709012	45582	712326	47492	735380
16223	754455	43370	737836	45583	712327	47493	735381
16244	754479	43512	737840	45812	735055	49002	713504
22013	759590	43522	737840	45813	735056	49062	713506
22061	759589	43532	737841	45822	735065	49082	713522
22063	759590	43572	709011	45823	735066	49112	713508
22193	759846	43655	709019	45832	735058	49132	713507
22333	759066	43673	719001	45833	735059	49142	713526
28032	756019	43850	737838	45932	712083	49162	713514
28033	756018	43952	709034	45933	712084	49172	713531
28042	756001	43960	737853	46302	712190	49182	713503
28043	756010	43962	737827	46303	712191	49332	712250
28453	754126	43970	737844	46322	714032	49333	712251
28663	756010	43980	737858	46322	714038	50232	706000
29060	755901	44010	743073	46323	714033	50502	705005
29060	755902	44134	779155	46323	714039	50630	706140
40052	716044	44421	779165	46412	735062	50852	706128
40053	716045	44690	743094	46413	735063	50862	706127
40072	716038	44700	743095	46543	714034	50920	706244
40073	716039	44710	743096	46702	712077	50972	706243
40092	716036	44720	743097	46703	712078	51002	700042
40093	716037	44730	743100	46712	712081	51012	700041
40132	716063	44810	743000	46713	712082	51022	700033
40133	716064	44820	743001	46742	735077	51032	700032

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51052	700034	62171	735070	78333	735053	99912	731056
51090	709019	62231	735151	78343	735054	99913	731057
51932	706323	62251	722040	78393	735052	12201-5	754117
51942	706324	62391	735243	78473	744072	46422-5	712217
51982	706321	62451	722022	90012	731022	46423-5	712218
51992	706322	62521	735151	90122	731027	61491-5	722812
52182	735073	62691	722028	90123	731028	63151-5	725065
52183	706253	62751	722041	90133	731053	63161-5	725066
52183	735087	63061	722808	90152	731039	63171-5	725064
52193	735128	63551	725210	90153	731040	63181-5	725061
52202	735214	64021	726012	90162	731036	63191-5	725062
52203	735215	64101	725022	90163	731037	63201-5	725060
52253	706282	64340	725033	90202	731031	63221-5	725527
52302	706165	64341	725018	90203	731032	63231-5	725526
52312	706166	64391	725021	90232	731001	63241-5	725084
52482	706315	64411	725042	90232	731003	63251-5	725081
52492	706316	64440	725032	90233	731002	64351-5	626536
52512	735127	64441	725022	90302	731716	64401-5	626008
52513	735128	64461	725024	90303	731717	65230-5	767002
52522	706101	64491	725044	90393	731067	65300-5	767007
52543	706282	64890	725530	90482	731008	65330-5	767004
52572	706222	64891	725525	90483	731009	65370-5	767000
52573	706253	64901	725074	90762	731022	65402-4	767037
52672	735125	64921	725043	90922	731025	65432-4	767020
52672	735342	64930	725045	90923	731026	65440-5	767006
52682	705104	64931	725039	91042	731898	65730-5	767038
52772	735069	64940	725046	91043	731899	72010-5	677044
52773	735074	64941	725040	91122	731051	72050-5	677043
52782	705079	64943	726532	91302	731005	72100-5	677039
52783	705094	64991	725042	91380	737856	72110-5	677040
52892	735073	65202	712246	91400	737807	82-1000	762134
52893	735087	65203	712247	91410	737811	G1002	735378
52922	735069	65440	767003	91482	731745	G1003	735379
52923	735074	65782	704812	91513	731853	G1032	735370
53000	706074	65782	737831	91572	731029	G1033	735371
53012	705079	65790	704816	91573	731030	G1042	735372
53020	706072	65790	737852	91582	731006	G1043	735373
53023	706284	66843	764109	91583	731007	G1082	735332
53032	706081	67000	764076	91683	731055	G1083	735333
53062	706280	67000	764076	91740	737822	G1092	735338
53063	706281	67001	764073	91950	737821	G1093	735339
53092	706222	67050	764073	91961	731810	G1502	735328
53132	706104	67090	764109	91962	731704	G1503	735329
53422	735336	71422	747086	91963	731705	G1902	735330
53662	706325	73030	777078	91964	731911	G1903	735331
53672	706326	73040	777082	91965	731910	G3002	735340
54172	735202	73080	777097	92070	737808	G3002	735374
54172	735312	73090	777083	92120	737818	G3003	735341
54173	735203	73110	777093	92150	737860	G3003	735375
54173	735314	73120	777088	92420	737826	G3092	735334
54342	735210	73220	777095	92432	731043	G3093	735335
54343	735211	73240	777098	92433	731044	G4002	735208
55220	706139	76032	745164	92510	709047	G4003	735209
55223	706219	76033	745175	92511	709043	G4022	735212
55983	735337	76034	745288	92512	709042	G4023	735213
56032	706078	76035	745289	92513	709041	G4502	735382
56033	706079	76225	745181	92513	709060	G4503	735383
56052	706062	76333	745180	92692	731046	G4602	712324
60001	704813	76554	745199	92693	731047	G4603	712325
60101	704809	76803	745283	92720	737825	G5052	714030
60151	704807	77103	745317	92792	731004	G5053	714031
60251	704817	77105	745318	93252	731041	G5092	706244
60261	735083	77133	745272	93491	731779	G5300	706201
60271	735064	77353	740011	93683	709032	G5530	706203
60301	735225	77355	740012	93750	737813 + 737807	G5540	706202
60601	735083	77363	740013	93760	737820 + 737818	G6002	735200
61171	722830	77365	740014	93891	731775	G6003	735201
61501	704822	77473	745357	94000	737811 + 764073	G6012	735204
61641	722815	77483	745359	94010	737807 + 764073	G6013	735205
61821	722800	77593	745272	94180	737862		
61831	722801	77703	745286	94233	737857		
61971	735436	77753	745285	99593	737504		

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37.....	716074RL	3802.....	706073	10730.....	737840	45720.....	709010
41.....	716509	3812.....	706074	10740.....	737847	55555.....	767002
45.....	716038	4027.....	706243	15011.....	704816	60204.....	735151
47.....	716044	4050.....	735208	15011.....	737852	60403... 737826 +	764109
52.....	716036	4051.....	735212	15012.....	737831	60700.....	737826
182.....	743094	4091.....	706280	15013.....	737832	60703.....	709057
183.....	743095	4550.....	735382	15208.....	735083	60704.....	737825
262.....	743000	4800.....	706191	15401.....	737859	60705.....	709049
263.....	743001	4801.....	706192	15406.....	737844	60720.....	709012
282.....	743096	5060.....	706244	15408.....	737851	60733.....	709034
283.....	743097	6050.....	735200	15409.....	737858	70300.....	706139
286.....	743100	6051.....	735204	15702.....	737856	70311.....	706140
528.....	706316	7038.....	754117	15727.....	737836	80200.....	735110
529.....	706315	7039.....	754067	15729.....	737853	80202.....	735107
541.....	706127	7044.....	754008	15730.....	737827	80203.....	735252
550.....	743021	7048.....	754038	15732.....	737835	80350.....	722800
552.....	743054	7460.....	754480	15733.....	737830	80351.....	722801
00790.....	737842	8933.....	731027	19721.....	737838	80352.....	722803
00791.....	737857	8933.....	731031	19726.....	737833	80353.....	722805
00798.....	747086	8934.....	731036	19739.....	737839	80354.....	722807
00802.....	737850	8937.....	731039	26330.....	704807	80355.....	722808
1050.....	735370	8947.....	731048	26331.....	704809	80360.....	725039
1051.....	735372	8948.....	731004	26335.....	704813	80364.....	725022
1052.....	735378	9004.....	731716	26336.....	704817	80368.....	725027
1075.....	735332	9007.....	731704	30401... 737818 +	764073	80374.....	725037
1211.....	712112	9016.....	731006	30402... 737860 +	764073	80375.....	725043
1215.....	713522	9041.....	731003	30700.....	737818	80491.....	725074
1233.....	712170	9049.....	731005	30702.....	737860	80493.....	725090
1259.....	712079	9063.....	731008	30712.....	737846	80498.....	725074
1264.....	712083	9077.....	731878	30713.....	737848	80525.....	626008
1294.....	712098	9082.....	731041	30721.....	737820	80526.....	626536
1507.....	712205	9093.....	731029	30728.....	737841	80560.....	735357
1520.....	712203	9179.....	719001	40004.....	722022	80561.....	735358
1555.....	712199	9291.....	729003	40044.....	722022	80563.....	735440
1570.....	712215	9341.....	731001	40204.....	735070	80571.....	735153
1571.....	712213	9342.....	731043	40244.....	735070	80596.....	735144
1960.....	735380	9371.....	731046	40403... 737822 +	764109	80597.....	735150
2660.....	712324	10401... 737807 +	764073	40637.....	700041	80598.....	735147
2701.....	706062	10402... 737808 +	764073	40638.....	700042	80720.....	709006
2750.....	706201	10404... 737811 +	764073	40700.....	737822	81260.....	725210
2753.....	706205	10414... 737813 +	737807	40720.....	709011	92560.....	745205
2756.....	706204	+ 764073		40725.....	709019	92900.....	777082
2758.....	706202	10700.....	737807	40756.....	700032	92901.....	777082
2759.....	706203	10702.....	737808	40757.....	700033	92902.....	777083
2803.....	706072	10704.....	737811	42722.....	709005	92903.....	777083
3050.....	735374	10719.....	737845	44700.....	709048	92904.....	777084
3051.....	735376	10725.....	737813	44701.....	709050	92905.....	777097
3763.....	706081	10729.....	737840	45700.....	737862	92907.....	779165

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92914	777094	1320AD	714034	40215R	735125	80334R	706000
92916	777095	15008R	712178	40282R	735069	80335R	706101
92918	777096	15008Y	712179	40282Y	735074	80339R	705005
92924	777083	15050R	713503	40285R	735125	80461R	702612
92927	777097	15050Y	713505	4050A	735209	81301Y	706102
94924	764073	1507A	712206	4051A	735213	8933A	731028
94926	764076	1508R	713508	4060C	722028	8933A	731032
94993	764109	15200C	735064	4060C	735243	8934A	731037
96904	764091	15200C	735083	4091A	706281	8937A	731040
97334	709033	15200R	735062	41A	716510	8947A	731049
97360	677040	15200Y	735063	434WD	704822	9004A	731717
97361	677039	1520A	712204	44216Y	740011 + 725045	9007A	731705
97614	756026	15250R	735428	44304C	735436	9007B	731910
97618	756018	15506R	712217	44438C	722830	9007G	731911
97619	756019	15506Y	712218	45002R	705108	9007W	731810
97621	756010	1555A	712200	45002Y	705109	9016A	731007
97622	756001	1570A	712216	45202R	735214	9063A	731009
97627	754479	1571A	712214	45202Y	735215	9077A	731879
97718	755928	15741R	713531	4550A	735383	9080A	731853
97724	731067	19002R	712207	45A	716039	9082A	731042
97725	759066	19002Y	712208	47A	716045	9087A	731053
97802	756019	19020R	712246	5050DK	767005	9093A	731030
97803	756023	19020Y	712247	5051DK	767004	91241Y	735385
97804	756022	19200C	735225	5053D	706321	91242R	735384
97809	754489	19200R	735077	5054D	706322	92513Y	745257
97812	754408	19200Y	735078	52A	716037	92522Y	745285
97814	756025	19205Y	735052	533DK	767000	92523Y	745303
97815	756013	19206C	735225	534D	706166	92524Y	745283
97816	756012	19250Y	735381	535D	706165	92525Y	745301
97817	756016	1960A	735381	540D	706128	92534Y	745263
97819	756010	19680A	744072	54-3	716021	92600Y	745180
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Techspan Automotive 'closest equivalent' interchange part numbers are either similar to the part being replaced as to function, mounting, finish and/or design or can be substituted for the part being replaced and will perform the same function, however, they may differ in either design, mounting or finish.

Understanding SAE Classifications

i

This Techspan Lighting catalogue starts with a section on Warning Lamps or Warning Lighting. Below are the definitions for the various classes of warning lighting. SAE classification of "WARNING LAMPS" is a standardized method of ensuring that the proper lamp is being used for an appropriate function and application.

SAE CLASS I: Warning Lights that are in the Class 1 category can be used on vehicles travelling at the speed of traffic and require maximum warning lamp output.



SAE CLASS II: Warning Lights that are in the Class 2 category should be used on vehicles travelling below the speed of traffic.

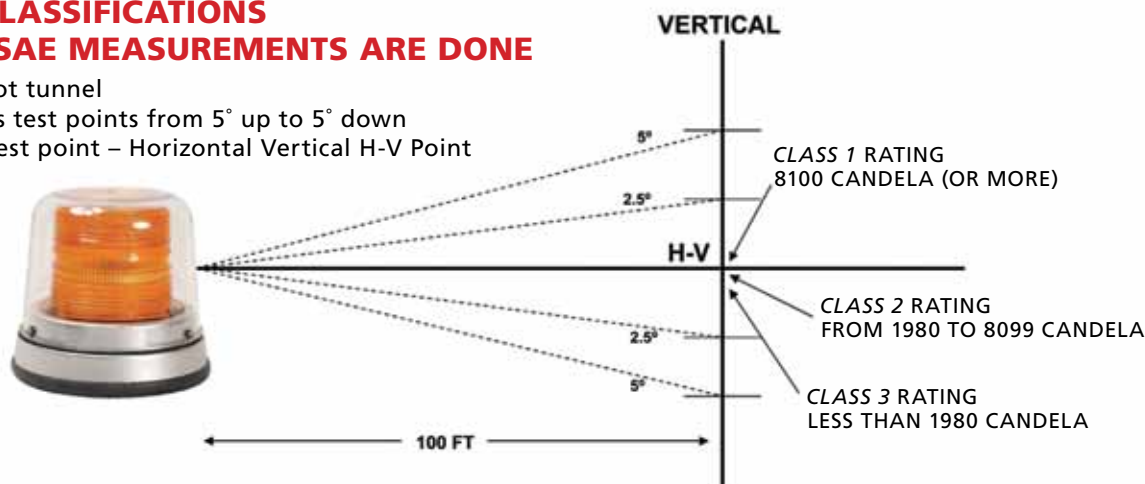


SAE CLASS III: Warning Lights that are in the Class 3 category are to be used on vehicles which are stationary.



SAE CLASSIFICATIONS HOW SAE MEASUREMENTS ARE DONE

- 100 foot tunnel
- Various test points from 5° up to 5° down
- Main test point – Horizontal Vertical H-V Point



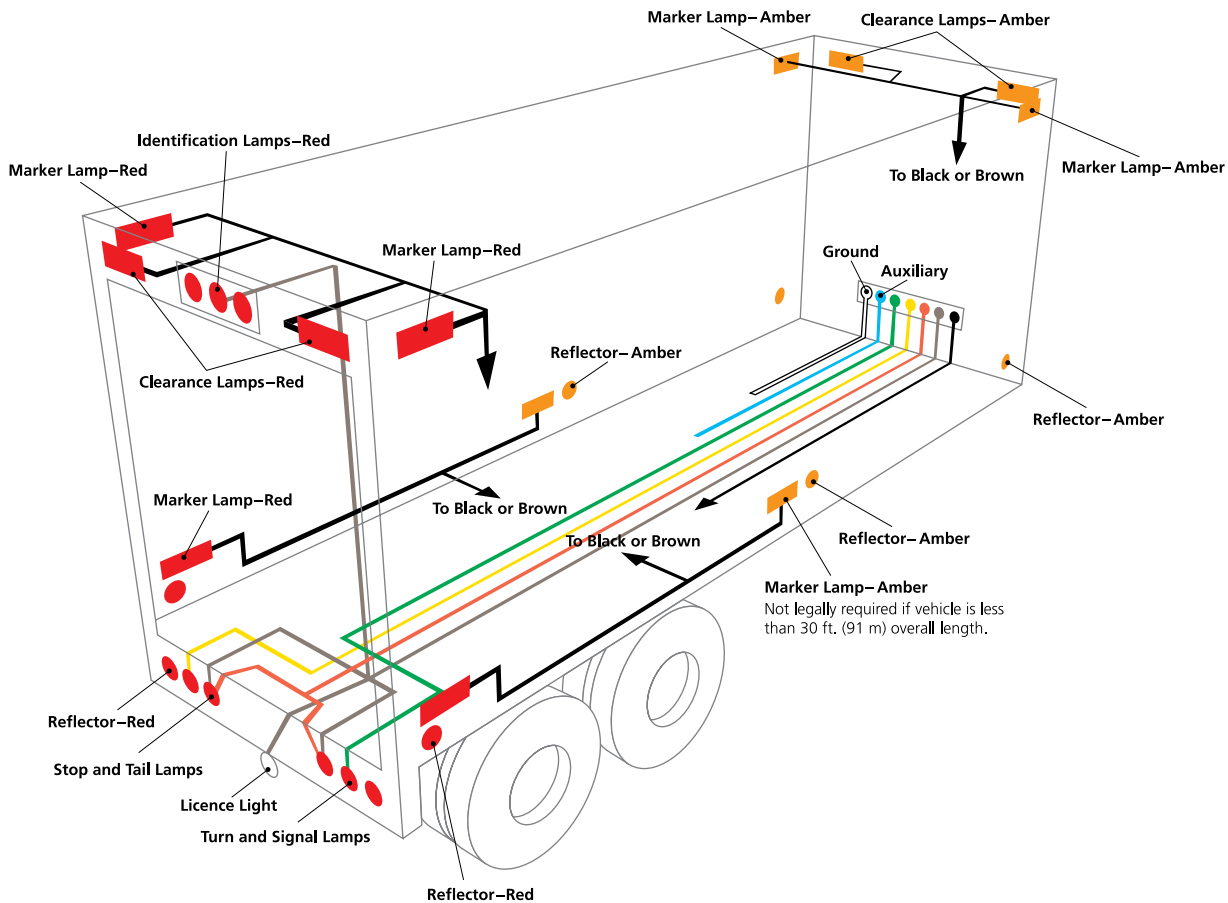
- Measuring Light Intensity (in Candela) – The amount of light radiated by a light source in a given direction

SAE Lighting Identification Codes

Code	Function	Code	Function
A	Reflex reflector	N	Motorcycle and motor-driven cycle headlamp – motor driven cycle type
A2	Reflex reflector for use on vehicles 2032 mm or more in width	O	Spot lamp
A3	Reflex reflector for conspicuity treatment (CT), for use on vehicles 2032 mm or more in width	P	Parking lamp
A4	Reflex reflector for CT (vehicle > 2032 mm width) – 50 mm wide (truck/trailer)	P2	Sidemarkers lamp for use on vehicles 2032 mm or less in width
A5	Reflex reflector for CT (vehicle > 2032 mm width) – 75 mm wide (truck/trailer)	P3	Clearance, sidemarkers and identification lamp for use on vehicles 2032 mm or more in width
A6	Reflex reflector for CT (vehicle > 2032 mm width) – 100 mm wide (truck/trailer)	PC2	Combination clearance and sidemarkers lamp for use on vehicles 2032 mm or more in width
A7	Reflex reflector for CT (vehicle > 2032 mm width) – 25 mm wide (school bus)	Q	Turn signal operating unit – Class A
C	Motorcycle auxiliary front lamp	QB	Turn signal operating unit – Class B
D	Motorcycle and motor-driven cycle turn signal lamp	QC	Vehicular hazard warning signal operating unit
DL	Distributed lighting system (headlamp)	QD1	Turn signal operating unit for use on vehicles 2032 mm in width – Type 1
E	Side turn signal lamp – vehicles 12 m or more in length	QD2	Turn signal operating unit for use on vehicles 2032 mm in width – Type 2
E2	Side turn signal lamp – vehicles less than 12 m in length	QE1	Hazard warning operating unit for use on vehicles 2032 mm in width – Type 1
EVS1	Siren – interior location	QE2	Hazard warning operating unit for use on vehicles 2032 mm in width – Type 2
EVS2	Siren – exterior location	R	Reversing (back-up) lamp
EVS3	Siren – under hood location	S	Stop lamp
F	Front fog lamp	S2	Stop lamp for use on vehicles 2032 mm or more in width
F2	Fog tail lamp (Rear fog light)	T	Tail lamp (rear position lamp)
F3	Harmonized front fog lamp	T2	Tail lamp (rear position lamp) for use on vehicles 2032 mm or more in width
G	Truck cargo lamp	U2	High-mounted stop lamp for trucks 2032 mm or more in width
H	Sealed beam headlamp	U3	Centre high-mounted stop lamp for passenger cars, light trucks and MPV's
HC	Headlamp cleaner	W-1	Warning lamp for emergency, maintenance, and service vehicles – Class 1
HG	Discharge forward lighting headlamp	W-2	Warning lamp for emergency, maintenance, and service vehicles – Class 2
HH	Sealed beam headlamp housing	W-3	Warning lamp for emergency, maintenance, and service vehicles – Class 3
HR	Replaceable bulb headlamp (filament type)	W2	Warning lamp for school buses
HL	Light emitting diode (LED) headlamp	W3-1	Omnidirectional warning device – Class 1
H"x"1	Harmonized headlamp type designation (example: HR1)	W3-2	Omnidirectional warning device – Class 2
I	Rear mounted or front mounted turn signal lamp mounted 100 mm or more from the headlamp; for use on vehicles 2032 mm or less in width	W3-3	Omnidirectional warning device – Class 3
I3	Turn signal lamp spaced from 75 mm to less than 100 mm from headlamp	WS3-1	Selective coverage warning device – Class 1
I4	Turn signal lamp spaced from 60 mm to less than 75 mm from headlamp	WS3-2	Selective coverage warning device – Class 2
I5	Turn signal lamp spaced less than 60 mm from headlamp	WS3-3	Selective coverage warning device – Class 3
I6	Rear mounted or front mounted turn signal lamp mounted 100 mm or more from the headlamp; for use on vehicles 2032 mm or more in width	W4	Emergency warning device (triangular shape)
I7	Front mounted turn signal lamp mounted less than 100 mm from the headlamp, for use on vehicles 2032 mm or more in width	W5-1	360 degree gaseous discharge lamp – Class 1
J1690	Flasher	W5-2	360 degree gaseous discharge lamp – Class 1
K	Front cornering lamp	W5-3	360 degree gaseous discharge lamp – Class 1
K2	Rear cornering lamp	X	Adaptive forward lighting system
L	License plate lamp	Y	Auxiliary high beam lamp
M	Motorcycle and motor-driven cycle headlamp – motorcycle type	DRL	Daytime running lamp not optically combined with a headlamp low or high beam

Quoted from SAE Manual Code J759 Revision of 7.2007. Information quoted for reference only.

Trailer Wiring Guide



ATA, SAE and TTMA wire colours for seven-pole connectors

Wire function and colour listing:

Ground return	White
Left turn and hazard signal	Yellow
Right turn and hazard signal	Green
Stop lamps and antilock devices. .	Red
*Tail, identification, licence, clearance and marker lamps	Brown
*Clearance, marker and identification lamps	Black
Auxiliary/ABS Power	Blue

*It is desirable to balance the circuits.

TTMA Recommended wire gauges and vehicle interface

Signal and double trailers – ground circuit
#10 gauge – stop lamp circuit – #12 gauge.

Turnpike doubles and triples ground circuit
#8 gauge – stop lamp circuit – #10 gauge.

Note: check latest FMVSS108 and CMVSS108 regulations for required locations, mounting heights and quantities of required lighting devices. Lighting functions may be combined or separated where and as legally permitted.

Federal Lighting Requirements for Trailers

BASIC EQUIPMENT REQUIRED ON ALL TRAILERS

DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height mm (in.) from the ground
1	Tail Lamps	(T)	Indicate vehicle's presence and width	Minimum 2	Red	On the rear – symmetrical as far apart as practicable	380-1830 (15-72)
	Stop Lamps	(S)	Indicate braking	Minimum 2	Red	On the rear – symmetrical as far apart as practicable	380-1830 (15-72)
	Rear Turn Signal Lamps	(I)	Indicate direction of turn	Minimum 2	Red or Yellow	On the rear – symmetrical as far apart as practicable	380-2110 (15-83)
	Rear Reflex Reflectors	(A)	Indicate vehicle's presence and width	Minimum 2	Red	On the rear – symmetrical as far apart as practicable facing rearward	380-1530 (15-60)
2	Licence Plate Lamp(s)	(L)	Illuminates licence plate	Minimum 1	White	On the rear above or at the sides of licence plate	No requirement
3	Rear Side Marker Lamps *photometrically certified at installation angle	(P2, PC* or P3, PC2*)	Front and rear side marker lamps / side reflex reflectors indicate vehicle's presence and length	Minimum 2	Red	Each side at rear as far back as practicable	380-1530 (15-60) no max. for veh. under 2.032m (80") wide
	Rear Side Reflex Reflectors	(A)		Minimum 2	Red	Each side at rear as far back as practicable facing sideward	380-1530 (15-60)
4	a Front Side Marker Lamps *photometrically certified at installation angle	(P2, PC* or P3, PC2*)		Minimum 2	Yellow	Each side at front as far forward as practicable	380 (15) minimum
	b Front Side Reflex Reflectors	(A)		Minimum 2	Yellow	Each side at front as far forward as practicable facing sideward	380-1530 (15-60)

ADDITIONAL EQUIPMENT FOR TRAILERS EXCEEDING THE FOLLOWING PARAMETERS LENGTH 9.1 m (30 ft.) OR LONGER

DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height mm (in.) from the ground
5	a Intermediate Side Marker Lamps	(P2 or P3)	Indicate presence of a long vehicle	Minimum 2	Yellow	Each side near center facing sideward	380 (15) minimum
	b Front Side Reflex Reflectors	(A)	Indicate presence of a long vehicle	Minimum 2	Yellow	Each side near center facing sideward	380-1530 (15-60)

WIDTH 2.032 m (80 in.) OR WIDER

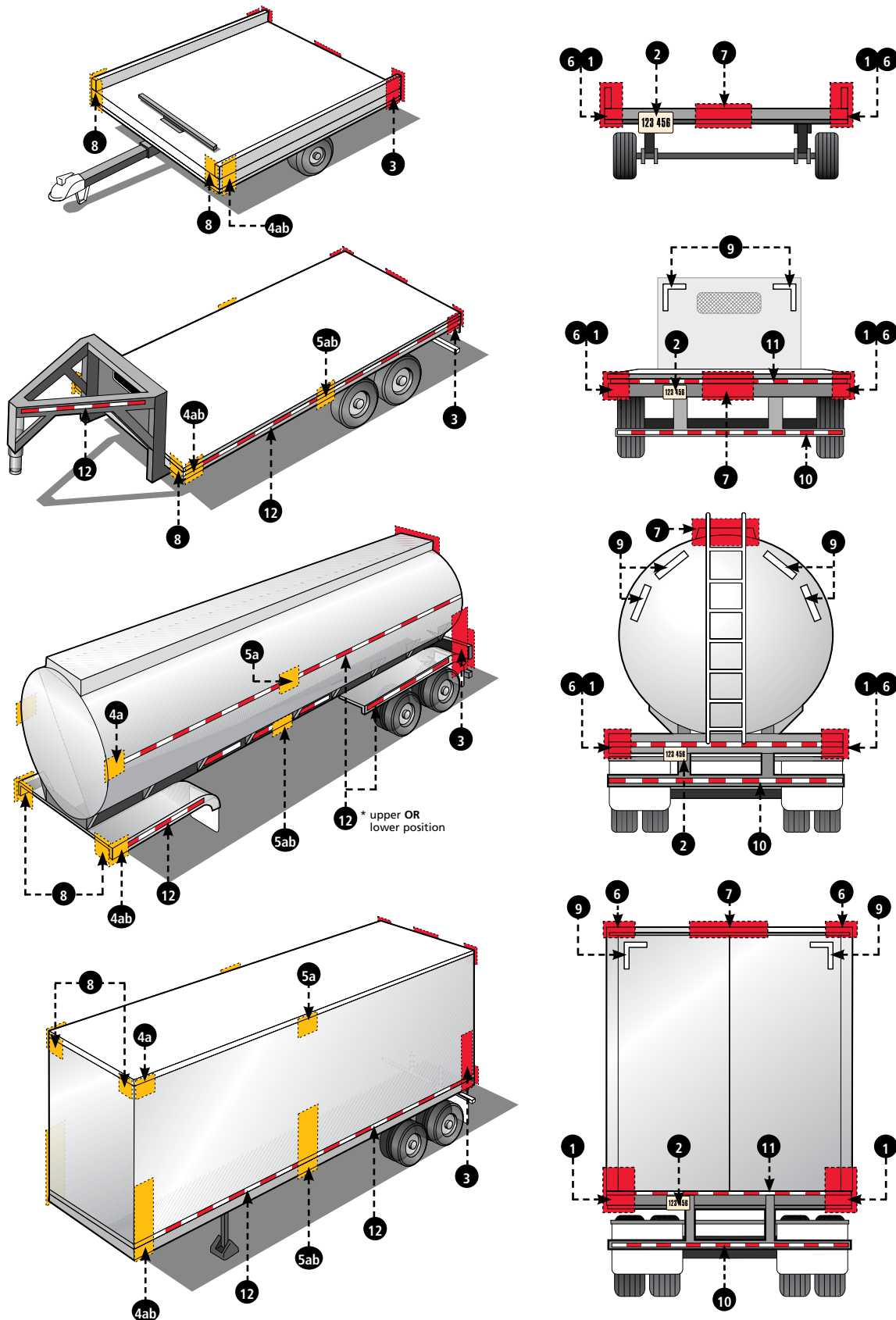
DESCRIPTION			MANDATORY REQUIREMENTS				
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height
6	Rear Clearance Lamps *photometrically certified at installation angle	(P2, PC* or P3, PC2*)	Show vehicle's width MAY NOT be combined with tail lamps	Minimum 2	Red	At widest point symmetrical on the rear or near the rear facing rearward	As high as practicable – may be lower only if ID lamps are at the top
7	Rear Identification Lamps	(P2 or P3)	Indicate presence of a wide vehicle	Exactly 3	Red	On the rear – center horizontally spaced 150 mm (6 in.) to 300 mm (12 in.) apart facing rearward	at the top – maybe lower if door header narrower than 25 mm
8	Front Clearance Lamps *photometrically certified at installation angle	(P2, PC* or P3, PC2*)	Show vehicle's width	Minimum 2	Yellow	At widest point – symmetrical as far forward as practicable facing forward	As high as practicable

WIDTH 2.032 m (80 in.) OR WIDER AND GVWR 4536 kg (10,000 lb.) OR MORE

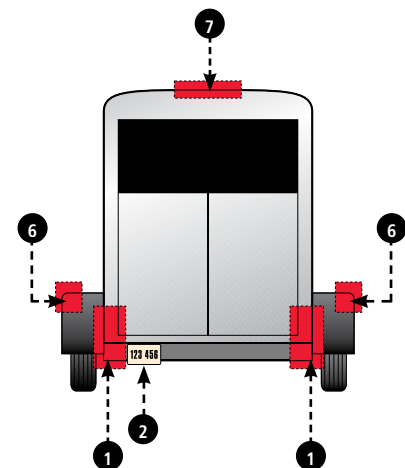
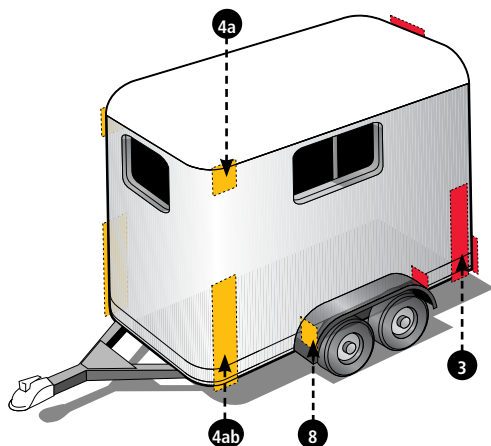
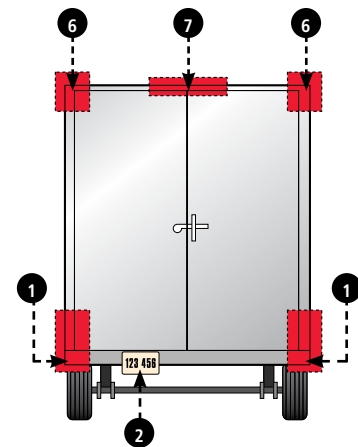
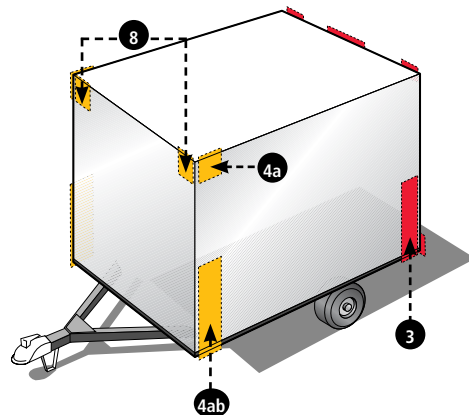
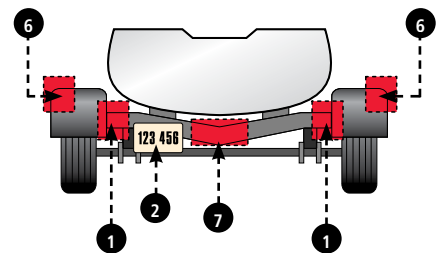
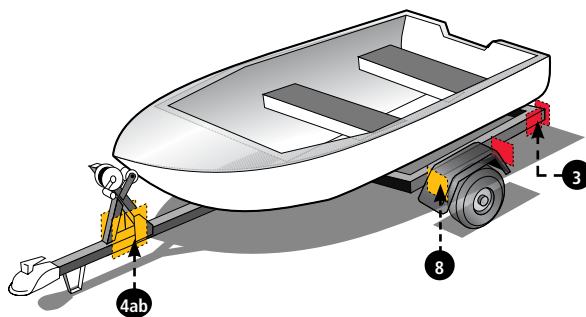
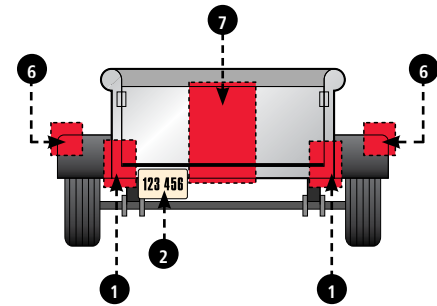
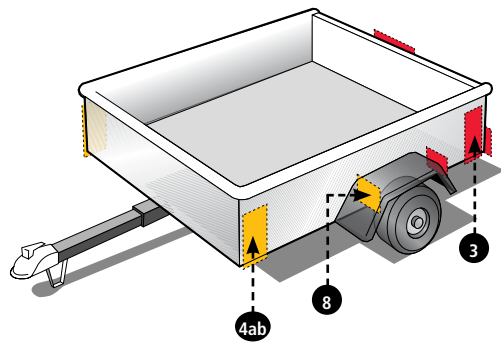
DESCRIPTION		MANDATORY REQUIREMENTS					
Area	Conspicuity Treatment	DOT Coding	Quantity	Color	Location	Height	OPTIONS
9	Rear Upper Body Marking	DOT-C, DOT-C2, DOT-C3, or DOT-C4	Exactly 2 pairs of 300mm long strips	White	On the rear upper corners facing rearward	At the top	Reflex reflectors may not be required if they are replaced, in their required location, with conspicuity treatment. Optional in Canada: Rear lower body and side conspicuity treatment may also be solid white, solid yellow, or white and yellow.
10	Bumper Bar Marking		Continuous	Red/White	On the rear bumper bar's horizontal element full width-facing rearward	No requirement	
11	Rear Lower Body Marking		Continuous	Red/White see options	On the rear full width of the vehicle facing rearward	As horizontal as practicable and as close as practicable to the range of 375 to 1525 mm from the ground	
12	Side Marking		see location	Red/White see options	Each side-facing sideward continuous, or evenly spaced over minimum of 50% of length, start and ends as close to the front and rear of vehicle as practicable	As horizontal as practicable and as close as practicable to the range of 375 to 1525 mm from the ground	

Note: The edge of conspicuity tape shall not be closer than 75mm to the edge of any amber lamp and the edge of white conspicuity tape shall not be closer than 75mm to the edge of any lamp

Federal Lighting Requirements for Trailers



Federal Lighting Requirements for Trailers



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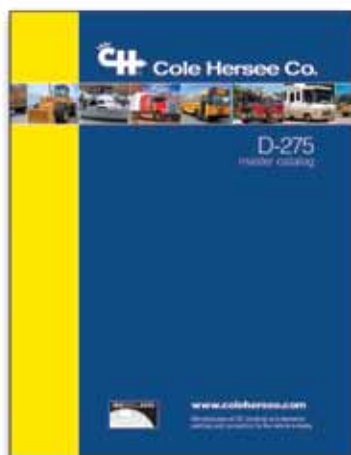
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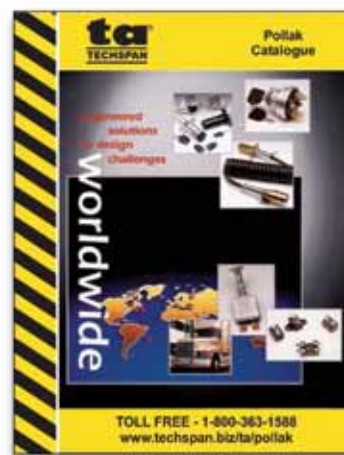
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